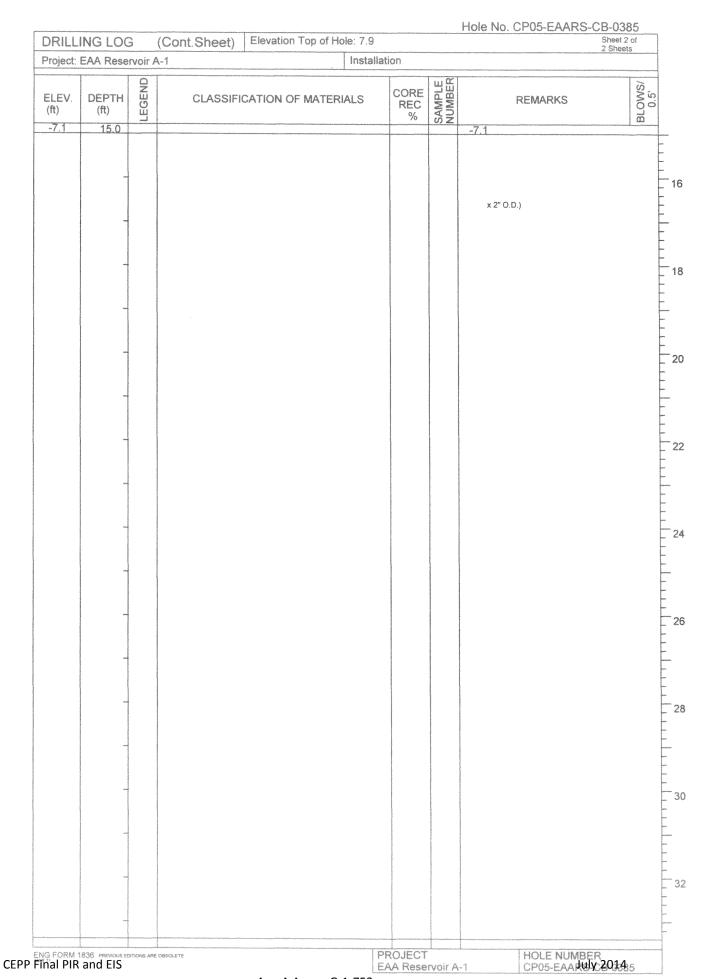
DRILLI	NG LO	3 1	Division:	Install	lation:		Sheet 2 Shee	1 of ets
1. Project	: EAA Re	servoir	A-1	10. Si	ze and type	of bit	: 3" bit, Rotary Method	
2. Locatio	on: N7642	205.7,	E772656.2 - NAD 1983		remoral was discounted from the control of the cont	M/FIRMANIAN COMMISSION COMISSION COMMISSION	n Shown: NAVD 1988	
3. Drilling	Agency:	Nodar	se & Associates, Inc.	-			signation for Drill: CME-45B	monte en secucion de la constante de la consta
4. Hole N	lo: CP05-	EAAR	S-CB-0385	13. To	otal Number	of O	verburden Samples Taken: N/A	
5. Name	of Driller:	Ralph	Smith	14. To	otal Number	of Co	ore Boxes: 1	
6. Directi			in and				Vater: Not measured	
	rtical	_		16. D		Starte	d Completed 5 9/13/2005	
7. Thickn				17. E	levation Top			
8. Thickn	ess of ca	p rock:	N/A	-	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	_	ry for hole: N/A	
9. Depth	of hole: 1	2 ft		19. In	spector: A.I	VI. No	ronha	
		9		<u></u>	CORE	出出		/\$
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	ALS	REC %	SAMPLE NUMBER	REMARKS	BLOWS/
7.9	0.0							
acceptant and a second		77 77 27 7	PEAT: Not sampled.		and the same same same same same same same sam			
		1			a constant and a cons			
	Add	77.77 77.7						***************************************
		77.7						***************************************
5.9	2.0	7.7 V					5.9	
To the state of th			LIMESTONE (Caprock): white to I					
			gray, hard, fine to medium graine moderately porous, shell fragment		16	1	HQ coring	
	m		moderatery porous, shell hagmen		(RQD	1	ng comg	-
					0%)		N	
	***	I						<0.00000000000000000000000000000000000
							decision of the second of the	***************************************
	100	1						007/010040000000000000000000000000000000
								Monoconous/CVICO
1.9	6.0							
		and the second s	Only one small piece of limestone					
			recovered			A. Carrier and Car		CONTROL PRODUCTION OF THE PARTY
8	***	1					0.9	
		-					Taxananian American A	***************************************
and the state of t	_				2	2	HQ coring	
Control of the Contro		essage of the second	· ·		(RQD 0%)	de-		
		and the second			1 - / 0/			**************************************
essa-poundeline	***	***************************************			all department of the control of the			cessessis/rethinkelit
depresadous		Name of the latest designation of the latest						
nucoaggidagaga			***************************************		ngen post season and s			Victory and project account
approximate					EL TETRA DE PARTE DE LA CONTRA DE PARTE DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA D	economic		
Адгенирация			No. of the Control of		Vicinity of the Control of the Contr	- Communication of the Communi		Vandaminus (Print)
granoing grand	-	-	The state of the s		No. of the contract of the con	p ₁ p ₂ p ₃ p ₄ p ₅		- CONTRACTOR AND ADDRESS OF THE PARTY OF THE
100					No.			****
-4.1	12.0			naggiyyang Zingkiji filolofik kuggini kilo				
			renaveze			Name of the last o		
	-	-	End of Boring at 12'					
		d- like	month and a fact that the first tagg take I die		***************************************		NOTES:	
		out description	Pagamentes			A page of the last	1. Soils are field visually classified in accordance with the ASTM	
		-	**************************************				Designation: D 2488-93.	
		ž.						
		and the second s			all years and a state of the st		2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" l.D.	



DRILL	ING LO	G I	Division:	Installat	on:		Sheet 1 She	
1. Projec	t: EAA Re	servoir	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method	Management of the Control
2. Locati	ion: N764	152.1, 1	E761782.8 - NAD 1983	11. Datu	ım for Ele	evation	n Shown: NAVD 1988	
			se & Associates, Inc.			-	signation for Drill: Diedrich D-50	Management of the second
4. Hole I	No: CP05-	EAARS	S-CB-0386	13. Tota	l Numbe	r of Ov	verburden Samples Taken: N/A	Million of the same of the sam
5. Name	of Driller:	Erik B	luemke	14. Tota	l Numbe	r of Co	ore Boxes: 1	· · · · · · · · · · · · · · · · · · ·
	ion of Hol				****		Vater: Not measured	-
≥ V	ertical	Incli	ned	16. Date	Hole		d Completed 9/8/2005	
7. Thick	ness of Bu	urden: 1	N/A	17. Elev			ole: 8.4 (ft)	
8. Thick	ness of ca	p rock:	N/A	-	PROPERTY AND PROPERTY OF THE P		ry for hole: N/A	***************************************
9. Depth	of hole: 6	5.1 ft		19. Insp	ector: N.	Holst		
ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATE	RIALS	CORE	SAMPLE NUMBER	REMARKS	BI OWS/
(ft) 8.4	(ft) 0.0				%	SA		一面
	netroperadjenadomento	77. 7 77. 7	PEAT: not sampled.					was a second second
7.3	1.1	77 7					7.3	***************************************
	The state of the s	Ш	LIMESTONE (Caprock): tan to lig	~	distance entitles			
	eginger von eigenbede		brown and gray, thinly bedded, fi coarse grained, fossiliferous, vug		36	1	HQ coring; soft from	
	Control of the Contro		porous, hard and strong to mode		(RQD	,	2.2 to 2.6 ft, soft at 3	
	TAPATO TO THE TAPATO THE TAPATO TO THE TAPATO THE TA	Ш	hard and moderately strong.	-	7%)		ft; core sample for testing from 1.3 to 1.8	***************************************
5.4	3.0		No recovery		+		ft ft	-
	AND DESCRIPTION OF THE PROPERTY AND THE		No recovery			volumental de la companya de la comp	And Angelonge states	******************
	-						THE PROPERTY OF THE PROPERTY O	-
	ana and and and and and and and and and						a-pierocontrol	**************************************
	erspenses enteres ente	- 1				***	The control of the co	military control of
	description of the state of the	Control of the Contro					necessaries.	sincerpressor(ii)
2.3	6.1							
	0.1	-	And provinced an algorithm of the delegation of the second and an analysis of the second and the		_	<u> </u>		***************************************
	season of the se						A format of the first of the fi	
	-	-					The second secon	
	and a second		End of Boring at 6.1'		de de la companya de		No. of the state o	
	energial del del control del c						NOTES: 1. Soils are field visually classified	
	Paradamental						in accordance with the ASTM Designation: D 2488-93.	
	ago paga paga paga paga paga paga paga p				and a second sec		2. 140# hammer with 30" drop used	
	Territorial de la companya del companya del companya de la company	-			and despotation		on 2.0' splitspoon (1 3/8" I.D. x 2" O.D.)	
	***************************************						ga and a second an	
		-			manufacture (manufacture)	Service of Contract of Contrac		
						n de de la companya d		
					Rent and the second described	Value of the second		
	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM				la de Calendra de	***************************************		
	in the second se	-				A-F-		
	on control of the con	egicono constante de la consta			ACTIVATE A SECURITARIAN	diameter and the second		
	NOTIFIC THE PROPERTY OF THE PR					equiamon plat		
	Populari de la constanta de la					4 and a second		
	special designation of the special spe					deleter i series i se		
	and EIS	ENTINE SEE	CHSCL FTF	P	ROJECT		HOLE NUMBER CP05-EAAHUY 2014	eneculari

DRILLI	NG LO	G	Division:	Installa	tion:		Sheet 2 Shee	
1. Project	: EAA Re	servoir	A-1	10. Siz	e and type	of bit	: 3" bit, Rotary Method	mod when the contract of the c
2. Locati	on: N772	246.4,	E775085.6 - NAD 1983	11. Dat	um for Ele	evation	Shown: NAVD 1988	
3. Drilling	Agency	Nodar	se & Associates, Inc.			ventore entre entre	ignation for Drill: Diedrich D-50	*************
4. Hole N	lo: CP05	EAAR:	S-CB-0387	13. Tot	al Numbe	r of Ov	verburden Samples Taken: N/A	menusus esperiación de missoria de missori
5. Name	of Driller	Ralph	Smith	14. Tot	al Numbe	r of Co	ore Boxes: 1	h Amerika kangan da Propinsi Salaha
6. Directi				15. Ele			Vater: Not measured	Marinepopular and a second
⊠ Vε	ertical] Incli	ned	16. Dat		Starte		
7. Thickr	ness of Bi	urden: l	N/A	17 Flo			5 8/29/2005 ble: 16.3 (ft)	
8. Thickr	ness of ca	p rock	N/A	-	*************	-	ry for hole: N/A	***************************************
9. Depth	of hole:	12 ft			pector: A.			
		Ω				шК		100
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATE	RIALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/
16.3	0.0		Determine Not sensind					***************************************
nderinal new paper			Rotary wash. Not sampled.					
angangan Palaba								
nonepopulari		1						**************************************
and a second					Analysisistensis			***************************************
14.3	2.0						14.3	
			LIMESTONE: light brown to pale		No. of Contrasts			
and the state of t			hard, fine to medium grained, qu	ute	-		UO	
dissocionages		1	porous		28 (RQD	1	HQ coring; very hard coring from 2 to 7.5 ft	
designation fields					8%)			-
		1						
								auconternation and a second
		口口					To the second se	**************************************
					-			
and the same of th						O-contractor		***************************************

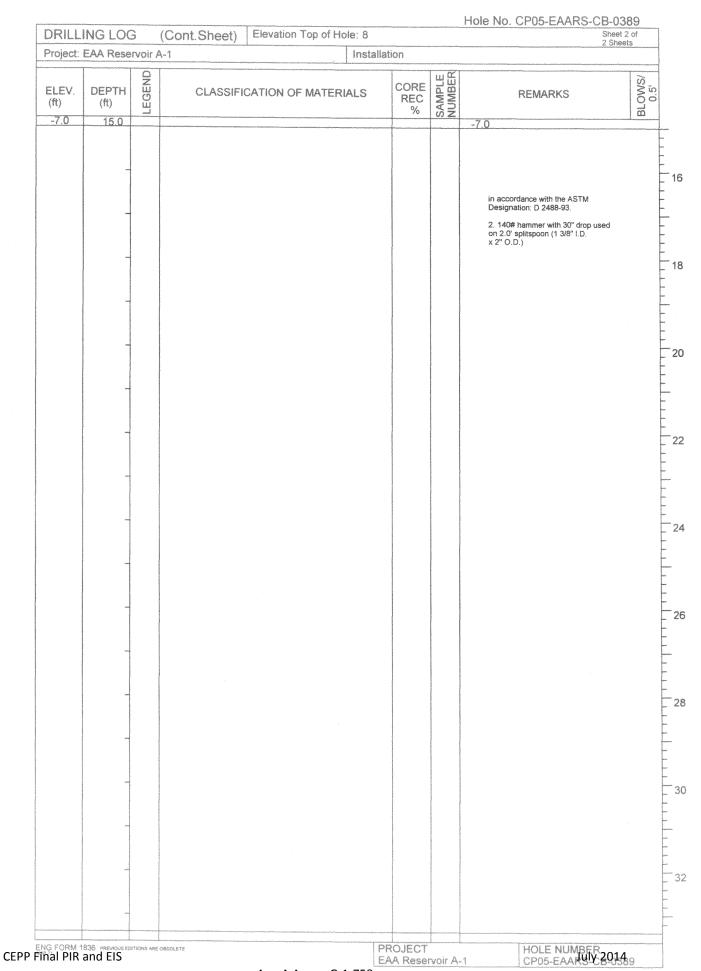
0.00		II					9.3	nencentario de la constitución d
8.8	7.5							
<u> </u>		1	Few pieces of coral and a coup	e of	+			
		-	pieces of limestone recovered		12 (RQD	2	HQ coring; hard coring from 9.5 to	
					0%)		10.5 ft	
		G-constitution of			-	Name of the last o	-	
60	0.5				Representativable	Name of the last o		**************************************
6.8	9.5				+			-
		+			NO.			Control of Millians and Millians
5.8	10.5				American			
			No recovery		o constant production of the constant production	*		
								www.manauquamation
			The state of the s					named Alliphysics and Pr
4.3	12.0					-		ere est especialisment of
				- 100 100 100 100 100 100 100 100 100 10				
		and a special part of the	Target and the same and the sam		90	- open plant		
		and the second	End of Boring at 12'					
		Meaningsings	End of Boring at 12'			displacement of		
		none designation and				plotosacina Prints	NOTES: 1. Soils are field visually classified	
		- Valence - Control of				Note that the state of the stat	in accordance with the ASTM Designation: D 2488-93.	
					10 mm	Radio Cultivarios	2. 140# hammer with 30" drop used	
							on 2.0' splitspoon (1 3/8" I.D.	
					PROJECT		HOLE NUMBER 2014	4
inal PIR	836							

Hole No. CP05-EAARS-CB-0387 Sheet 2 of 2 Sheets Elevation Top of Hole: 16.3 **DRILLING LOG** (Cont.Sheet) Project: EAA Reservoir A-1 Installation SAMPLE EGEND BLOWS/ 0.5' CORE REC % ELEV. DEPTH **CLASSIFICATION OF MATERIALS** REMARKS (ft) (ft) 15.0 x 2" O.D.) 18 20 22 26 28 PROJECT HOLE NUMBE 2014 CP05-EAARS-CB-0387 CEPP Final PPR and EIS LE CONTINUE ARE CONSOLETE EAA Reservoir A-1

App A Annex G-1-755

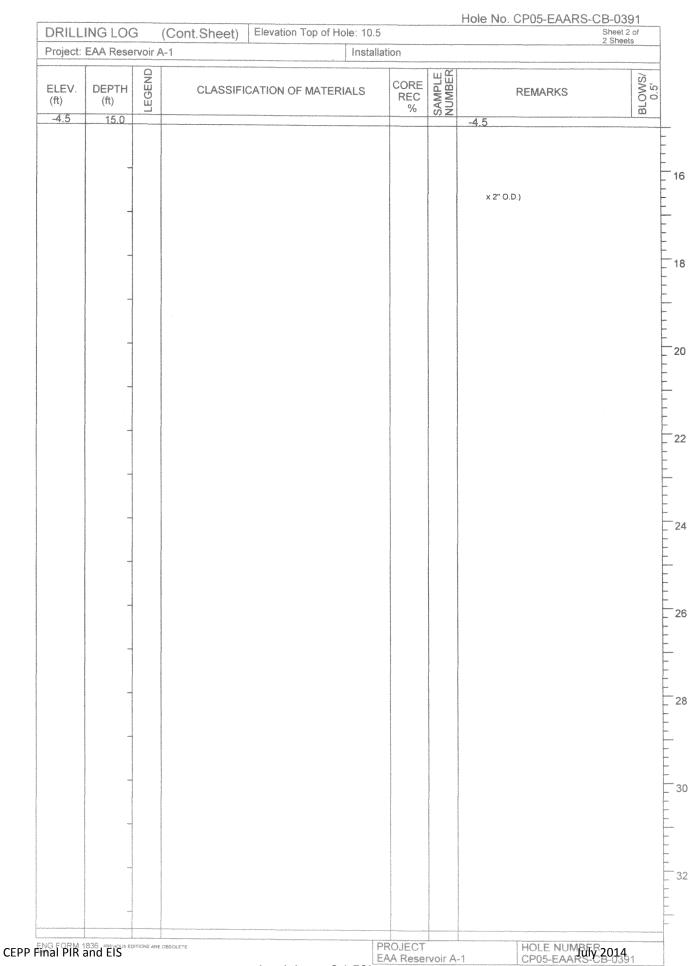
DRILLI	ING LO	3 [Division:	Installat		nigmyniylanyayonaalar—	Sheet 1 Shee	
	t: EAA Re	MATERIAL PROPERTY OF THE PERSON NAMED IN COLUMN 1				************	: 3" bit, Rotary Method	***************************************
CONTRACTOR DESCRIPTION OF THE PROPERTY OF THE	mander-manufacture communication communicati	Annual Annual Control of the State of the St	E759316.6 - NAD 1983	The same of the sa	ALCO DE LA CONTRACTOR DE	***************************************	Shown: NAVD 1988	
***************************************	***************************************	Management of the Parks	se & Associates, Inc.				ignation for Drill: Diedrich D-50	
			S-CB-0388				verburden Samples Taken: N/A	ONDANA MARKATANIA STATE
	of Driller:		Smith				ore Boxes: 1	
	ion of Holertical		ned				Vater: Not measured	
				16. Date		Starte 12/200	d Completed 5 8/12/2005	
	ness of Bu			17. Elev			ole: 7.6 (ft)	
	ness of ca	<u> </u>	N/A	18. Tota	I Core R	ecove	ry for hole: N/A	
9. Depth	of hole: 1			19. Insp	ector: A.	M. No	ronha	
ELEV.	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	RIALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/
7.6	0.0	ーコー		···	70	ďΖ		1 00
		Ш	LIMESTONE: greenish grey to pa				7.6	Material State of Sta
		二二	whit, hard, fine to medium graine	d, quite	and the second s		•	***************************************
	-	世	porous, shells present		38 (RQD	1	HQ Coring; UCS=2119psi; around	
			Little Peat recovered		13%)		8" of hard coring	
		H	matagram is the man to 2 has half had be \$ had \$					
	-	H					-	
		H						
		廿二						energy and the second
	000000000000000000000000000000000000000							Annie (1991)
		1						and the second s
	-	H						Ottompoquad/
2.6	5.0	耳		MARIA BANKA PARA PARA PARA PARA PARA PARA PARA PA			2.6	skolinski politikos diskolinski politikos
	a compressively		Cemented SAND: pale white, de			***************************************	and the state of t	
Transition And Advanced Inches	e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-		fine to coarse grained, subangula	ar	0.4		110 Corine 7 5 to 0 5	
					24 (RQD	2	HQ Coring; 7.5 to 9.5 ft hard coring	-04/40000000000000000000000000000000000
Account of the Control of the Contro	re-entered and the second				14%)			
	a se como de c		- And Andrews			LL-JOST COMMON C		
aping process and	e de production de la constant de la		To the state of th				VA ADDRIBATION OF THE PROPERTY	_
Andrew Andrews							man and an and an	
Residence of the second	**	 	The state of the s			No.		
province of the second	and the second s		The state of the s		ria para de la constitución de l			4044
a plantin englaren y plantin englaren y plantin englaren y plantin en en englaren y plantin en	manuscriptopio		of the state of th					
	NATIONAL PROPERTY OF THE PROPE		of the second			man constitution of the co		
-2.4	10.0		Property of the Control of the Contr					
	10.0	* * * *		O AND COMMENSATION OF THE		1		
			Television Automotive State Control of the Control			on and a second	National Action of the Control of th	
The state of the s		-	End of Pagin = 14.400			and the second s		
T-000000000000000000000000000000000000			End of Boring at 10'			E-plateate attacks		
						and an artist of the second	NOTES: 1. Soils are field visually classified	
pungini (minin pana)							in accordance with the ASTM Designation: D 2488-93.	
needs or characteristics	Telephone de la constanta de l		Reducing		Parallelena	n jez sjanjelove	2. 140# hammer with 30" drop used	
Breawdochia	CodesAlimotocom					formation on the second	on 2.0' splitspoon (1 3/8" I.D. x 2" O.D.)	
and and a second a	No.		· construction of the cons		Barristana remen			
distributed and a second	*Andrick Company				nhaire out a decimal			
hy established	Signature					ferritorio de companyo de comp		
Report of the American	Topic control of the	AAA AAA			anne (fabilitate propher)	The second secon		
								1711 18 11 1811 1911 1911
Final PIR	and FIS	EDITIONS AR	E OBSOLETE		ROJECT		HOLE NUMBER CP05-EAARUYCE-1	1
1 111	3.14 E13		App A Annex G	E	AA Rese	ervoir A	A-T CP05-EAARS/CB-03	ಶರರ

DRILLI	NG LOC	3 [Division:	Installati	on:		Sheet 2 She	
1. Project	: EAA Res	servoir	A-1	10. Size	and type	e of bit	: 3" bit, Rotary Method	***************************************
and the second contract of the second contrac		network and a second	E761054.2 - NAD 1983	11. Datu	m for Ele	evatio	n Shown: NAVD 1988	Sinne driven had an account?
3. Drilling	g Agency:	Nodar	se & Associates, Inc.	12. Mani	ufacture	's Des	signation for Drill: CME-45B	
4. Hole N	Vo: CP05-I	EAARS	S-CB-0389	13. Tota	Numbe	r of O	verburden Samples Taken: N/A	
5. Name	of Driller:	Ralph	Smith				ore Boxes: 1	
	ion of Hole					-	Vater: Not measured	
	ertical			16. Date		Starte	ed Completed 9/8/2005	
	ness of Bu			17. Elev				Province and a second of the
8. Thickr	ness of ca	p rock:	N/A				ry for hole: N/A	**************************************
9. Depth	of hole: 1	3 ft		19. Inspe	ector: A.	M. No	ronha	Ministrative control
ELEV.	DEPTH	LEGEND	CLASSIFICATION OF MATERI	ALS	CORE	SAMPLE	REMARKS	BLOWS/
(ft)	(ft)	<u> </u>			%	S D		<u></u>
8.0	0.0		Not Sampled	**************************************				
	done, and a second seco	из нестояний и дей выполняй в						
5.0	3.0	istorio del contrato del contra			risulanda pinnipus de providente de marco de provincio de	Average and a first state of the state of th	5.0	
			LIMESTONE (Caprock): white, har	d,				annalistatisti en angenerer
	suare of distance		fine to medium grained, quite poro	us,	vince similar		pp Officers	Antendoriomania
			shells present.		42	1	HQ coring; 1 piece each of 0.85 ft and	All and the second section of the
					(RQD 28%)		0.55 ft recovered	
	ODE STATE OF				-			
2.9	5.1 -		No recovery		+	A constitution of the cons	operation and other statements and the statement of the s	*Newscare Committee
			140 10004019		one on the other or other other or other o		An and a second	***************************************
	-				La constitución de la constituci		AL-MAN AND AND AND AND AND AND AND AND AND A	
					en e		man opposite patrick	
					o proposition of the control of the		majahan di dalam da	
	-					panagagagagagagagagagagagagagagagagagaga	No. of the control of	eprocessysteadown
					B. Commonweal			
	_						0.0	
	es in consideration de la				0 (RQD	2	HQ coring; very easy coring	
		To a debt de desirable de la constantia della constantia de la constantia della constantia della constantia			0%)	Marie and Control of C		moonwear
						Til and the same		
		ni de la companya de				THE CONTRACTOR OF THE CONTRACT		
	Tanapatriment and the second	and the second						CONTROL OF THE STATE OF T
	-		And the state of t			· ·		management could be seen to
		Paramonipass				G. Carlotte		
		-	Sample of the sa					
	To Albary () () () () ()					Brooksing of Australia		
E 0	400	***************************************				seenaan/poor		***************************************
-5.0	13.0	-			1	Mahada		····
- Annual Property of the Control of	State Supplement Association (Section 2015)	Y-	A CALLER TO THE		Enable of the State of the Stat	Approximation of the state of t		
and a second sec	- in-reliconficients		Yearn Control of the					
	And a	PROPERTY AND ADDRESS OF THE PROPERTY A	End of Boring at 13'		**************************************	understanding of the control of the		
		Samuel of S	Professional Control of the Control				NOTES:	
age and the second			§		1	1	Soils are field visually classified	



DRILLI	NG LO	3 6	Division:	Installati	on:		Hole No. CP05-EAARS-CB-03 Sheet 1 Shee	1 of	
	: EAA Re		A-1	10. Size	and type	of bit	: 3" bit, Rotary Method	\$4.25 ************************************	
		reasonys menes occupant to be referen	E757968.8 - NAD 1983		decree of the second se	description of the second	Shown: NAVD 1988		
			se & Associates, Inc.	-coace			ignation for Drill: CME-45B		
ounted annual services and a service of the services of the se			S-CB-0390		ALCOHOLO PROPERTY AND ADDRESS OF THE PARTY O	rent consumer year or year.	verburden Samples Taken: N/A	20-20-4 (120-4)	
5. Name	of Driller:	Ralph	Smith	14. Tota	Numbe	r of Co	ore Boxes: 1		
	on of Hole			15. Elevation Ground Water: Not measured					
⊠ Ve	ertical] Incli	ned	16. Date Hole Started Completed 9/8/2005 9/8/2005					
	ness of Bu			17. Elev			9/8/2005 ble: 8.2 (ft)		
	ness of ca		N/A			market commence and control	ry for hole: N/A	icinidimentus que autorigad Philippi	
9. Depth	of hole: 1	0.5 ft		19. Insp	ector: A.	M. Noi	ronha		
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	RIALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/	
8.2	0.0					072			
7.7	0.5		Not sampled		September 1		7.7		
-		Щ	LIMESTONE (Caprock): hard to						
		口口	moderately hard, fine to medium		Vocasional			***************************************	
		Ш	grained, shelly.		68	1	HQ coring; 1 piece	***************************************	
		HH			(RQD 20%)		each of 0.65 ft and 0.35 ft recovered;		
	-	ĻЦ					caprock - 5.5 ft	**************************************	
		Ш							
	-	H			¥	Table of the same	And the state of t		
		口口							
		+-+-							
					and				
							open-colored	100000000000000000000000000000000000000	
			At 5.5 ft, grades as above with fi	no to			Sing-Properties	-economic and employed	
			coarse grained, and vuggy.	ile fo			2.7		
2.2	60		oodise granied, dild vaggy.						
lina « lina recommendament de la lina de la	<u> </u>		No recovery		+		neverindada		
			-		12 (RQD	2	HQ coring	manage and a second	
					0%)	and a second	no depopularia		
						dana and and and and and and and and and	stancing representative of the		
							po conjunction		
		-				a) market	all algebras and a second a second and a second a second and a second a second and a second and a second and		
		*				Name of the last o	Control of the Contro		
		Yes and the second				Example Service	and discourage of the second s		
		-					remain and the second s	**************************************	
		Salasa					and the second s	-	
		- Caronina			7		Constitution		
0.0	10-					Yang di Santa		pagasageon processes	
-2.3	10.5	-			-	-			
	To the second se	100					and the second s		
			VALUE OF THE PROPERTY OF THE P						
	Bho gui phagainn		End of Boring at 10.5'		Name of page	Service Control of the Control of th			
	Tambo Condidada (First				manada ja distri	and the second s	NOTES:		
		The state of the s	***************************************		da-codera-mana	tantonia ana	Soils are field visually classified		
	na advoquence pl		The state of the s			San Control	in accordance with the ASTM Designation: D 2488-93.		
	to contribution to the contribution of the con	-	requirements of the control of the c		Appropriate property and the contract of the c	Signature and a second	2. 140# hammer with 30" drop used		
	the constitution of the co		en niarrita		in deployment of the second	ejiro jamija dinist	on 2.0' splitspoon (1 3/8" I.D. x 2" O.D.)		
	And the second s	4			Political inchis	p-Orienta de Caración de Carac	A & V.V.)		
	111,413,444,40000	-	PERSONNEL		Non-standard A	all money and a second			
	To the second se		- Pro-AMERICAN		V-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C	Santa Anna Anna Anna Anna Anna Anna Anna	- The state of the		
		1	en-accordi			*			
		1							
	and EIS	1			ROJECT		HOLE NUMBER CP05-EAAHUY 201		

DRILLIN	G LO	G L	Division:	Installati			Sheet 2 She	
1. Project: E	EAA Re	servoir	A-1		www.commonones	-	: 3" bit, Rotary Method	nyamakigay nyawa 199
	NA SA		E768244.7 - NAD 1983		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Shown: NAVD 1988	······································
manuscrame and a second	-	and the second second second second	se & Associates, Inc.			The Section Section Co.	signation for Drill: CME-55	**********
4. Hole No	: CP05-	EAARS	S-CB-0391				verburden Samples Taken: N/A	v-0100111000000
5. Name of	Driller:	Rober	t DeAngelis			~~~	ore Boxes: 1	************
 6. Direction ✓ Verti 			mad				Vater: Not measured	******************
				16. Date	Hole 8/1	Starte	d Completed 5 8/19/2005	
7. Thicknes	-	-		17. Elev			ole: 10.5 (ft)	***************************************
8. Thicknes	ss of ca	p rock:	N/A	-		- Control of the Cont	ry for hole: N/A	
9. Depth of	f hole: 1	2 ft		19. Insp	-	Petre		***************************************
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERI	ALS	CORE	SAMPLE NUMBER	REMARKS	/3///0/10
10.5	0.0	=			%	ŵΞ		0
			Road fill material				10.5	2
aginationer								nice and the second
Variation	**	\bowtie				1	SPT	1
Manage Property and Control of Co								1
								200000000000000000000000000000000000000
The same of the sa	**		Grey / black road fill material				8.5	
Y .			and the second s					1
and the state of t	_	\bowtie				2	SPT	
	**							1
						nanojevina najvodine		Milwhelter
6.5	4.0		Peat/sand/silt				6.5	a-consequence (a qui
2000		2 24	r-causanu/siit			Name of the last o	1	voisolosepheni
***************************************		27.7				3	SPT	
		7 77						50
5.0	5.5		Caprock: LIMESTONE	alabah sarah dipada kan Panah Jawa Indonesia sa kan sa	-	-	5.0	~ 4
		冊	Are to regard and are a south that the state of the state		negotiero de la constanta de l	T-A-MODE OF THE T-A-MODE OF T-A-MO	The state of the s	***************************************
		HH			40	1	HQ coring; 5.5 ft of	-
		HП			(RQD 20%)		caprock	
		口口			2070)		- in	
3.0	7.5	1.0.0.0			+			
	w							propositional pr
	•							
Microsoft			Light brown soft sand, shell, silt			-		ndretski et krepentije k
publicant managed			Light Grown Suit Sand, Shell, Silt			-		-
thepaparameter						4	SPT; hard at 12 ft	
4.5	400							***************************************
-1.5	12.0	* * * *		-kellan Birkiania/arenana-arena ut-a-arenaudo a d	Appeller of the control of the contr			Towns and the second
			End of Boring at 12'		Languatura (desta disconsistente un mendra regulari proprieta de desta constata de desta del constata de desta		NOTES: 1. Soils are field visually classified in accordance with the ASTM Designation: D 2488-93. 2. 140# hammer with 30" drop used	
							on 2.0' splitspoon (1 3/8" I.D.	
inal PIR and	A FICUS	EDITIONS ARE	I OBSOLETE		ROJECT		HOLE NUMBE 2014 CP05-EAARS-CB-0	 L
mai Pik and	u EIS		• •		AA Rese		CD05 EAZUTY 2014	301

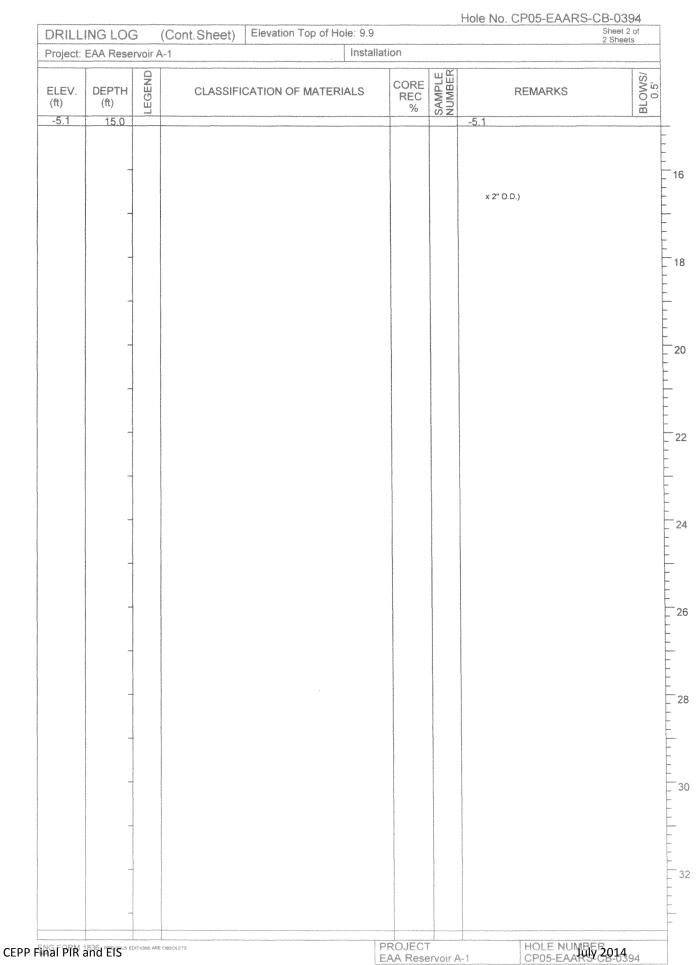


DRILLI	NG LO	3 0	Division:	Installatio	on:		Sheel 1 She		
1. Project	t: EAA Re	servoir	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method		
2. Locati	on: N7744	39.9, E	E759698.6 - NAD 1983	11. Datu	m for Ek	evation	Shown: NAVD 1988	Productil pod ply sound by a large production of	
3. Drilling	g Agency:	Nodars	se & Associates, Inc.	-			ignation for Drill: Diedrich D-50	**************************************	
4. Hole N	No: CP05-	EAARS	S-CB-0392	13. Total	Numbe	r of Ov	verburden Samples Taken: N/A		
5. Name	of Driller:	Ralph	Smith	14. Total	Numbe	r of Co	ore Boxes: 1		
	ion of Hole		- ad	15. Elevation Ground Water: Not measured					
	ertical			16. Date	Hole 9/1	Starte	d Completed 5 8/12/2005		
	ness of Bu	***************************************		17. Eleva					
8. Thicks	ness of ca	p rock:	N/A				ry for hole: N/A		
9. Depth	of hole: 1	0 ft		19. Inspe	ector: A.	M. No	ronha	Military and a second of the s	
ELEV.	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERI	ALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/	
8.0	0.0				70	Ø Z		100	
			LIMESTONE: light grey, hard, fine	A Colling to pulse and the first and the fir			8.0	tronspassass and remain	
			grained, porous, shelly						
	· ·	坩井			48 (RQD	1	HQ Coring; UCS=1805psi; hard		
	Por Contraction of the Contracti	世出			30%)	D-page distribution	coring from 0 to 4.5 ft		
	Parameter					The state of the s			
	-	\Box							
	***************************************	ļПП						****************	
	-								
								MANAGEMENT CONTRACTOR OF THE PARTY OF THE PA	
	-						The state of the s	***************************************	
3.5	4.5			managarajpo e-s/c/mpanjarajarana	-		and a second sec		
			No recovery				3.0		
								*delawaranand*********************************	
	-	-			(RQD	2		THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR	
					0%)		NAME OF THE PROPERTY OF THE PR	-	
							normanio		
	-	1							
							THE COLUMN TO TH		
	and the same of th							***************************************	
		The state of the s					economic and a seconomic and a		
	National Property of the Control of					gard manufall turns		nesesperation and deserve	
		-						***************************************	
	Militarehouse		Name of the state			- Anna Amarana	REAL PROPERTY OF THE PROPERTY	industrial control of the second	
-2.0	10.0			od nameni karakapiya na nye namaninga namadista namanin				······································	
	and the contract of the contra	name and a second							
	and design property.		-			Principalitation (Artista			
		-	End of Boring at 10'						
gapardenside		-	The second secon				NOTES		
**************************************		BANKOU WANTE					NOTES: 1. Soils are field visually classified		
ana parameter de la companya del companya de la companya del companya de la compa		-	September 1				in accordance with the ASTM Designation: D 2488-93.		
Spinistanio de la companio della companio della companio de la companio della com		pi de proprieta de la constanta de la constant	**************************************				2. 140# hammer with 30" drop used		
			Participants of the Control of the C				on 2.0' splitspoon (1 3/8" l.D. × 2" O.D.)		
			Parameters and the second seco		- Company	gainean ann an ann an ann an ann an ann an an			
eaa-suleensa	***		Management		to the state of th	Note the second			
Residence of the second of the		-	**************************************		dalakaran	er i edecida e design			
		- Andrews	vocaterate		0.000	Volume par			
1	- Announce of the Control of the Con	and the same of th	The second secon		200 di spenjamente	purpose, on purpose to			
3									

DRILLIN	VG LO	G	Division:	Installati	on:		Sheet 1 Sheet	
1. Project:	EAA Re	servoir	A-1	10. Size	and type	e of bit	3" bit, Rotary Method	***************************************
		- Anna Constitution of the	E761788.9 - NAD 1983	11. Datu	m for Ele	evation	Shown: NAVD 1988	
3. Drilling	Agency:	Nodars	se & Associates, Inc.				ignation for Drill: Diedrich D-50	
4. Hole N	o: CP05-	EAARS	S-CB-0393	13. Tota	Numbe	r of Ov	verburden Samples Taken: N/A	
5. Name	of Driller:	Ralph	Smith	14. Tota	Numbe	r of Co	re Boxes: 1	
6. Direction				-		-	Vater: Not measured	
	tical			16. Date				
7. Thickne	ess of Bu	urden: ۱	N/A	17 Flev			5 8/16/2005 ble: 7.4 (ft)	
8. Thickne	ess of ca	p rock:	N/A				ry for hole: N/A	
9. Depth	of hole: 1	10 ft		19. Insp				***************************************
		9				用品		3
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERI	ALS	CORE REC %	SAMPLE	REMARKS	BLOWS/
7.4	0.0							
7.1	0.3		0.3' of grey cemented sand recove 0.8' of limestone, pale white, mode		-		7.4	
executive and was			hard, highly porous, fine to mediur		40	1	HQ coring	***************************************
Pelmengololikov	•	口口	grained, shelly		(RQD	Parameter Control	incovilly	**************************************
haland separate and		出出	Caprock mostly moderately hard p	orous	22%)			
u-do-orași din de			limestone					
Padrossifyeidasia	•	円						
MANAGEMENT AND ADMINISTRATION OF THE PROPERTY AND A		田井						woters.metas;
in the second	-	廿廿						***************************************
eritaat een eritaa								***************************************
and the second								
diliteration and an artist and a state of the state of th	4							***************************************
-								***************************************
and winds							2.4	~~~
go-jonanicus se			Few Limestone chips		napopiti titaliana			
		耳目						***************************************
1.4	6.0		One piece of cemented sand with	chelle	6 (RQD	2	HQ coring	-oculos/minoi
do paragraphic de la constanta			one proof of sometime sente with	0110110	0%)			
None (Contraction of Contraction of					an aleccionista	restauriscialism		
pen de la companya de	,					ed to de la constitución de la c		en-seasons and
majooqaaqaa						ign property and		
00 millionina a const		₹ ::::::			No.	No.		***************************************
wwigithquildenises							Bandanananan	***************************************
dissembly-depths					-			
and the second of the second o	,							***************************************
						Y	ROOP TO COMPANY TO COM	*************
-2.6	10.0							
						remarks on the second	*** Company of the Co	
200								
	,	1 1	End of Boring at 10'					
as any control of the							NOTES:	
10 m						-	Soils are field visually classified in accordance with the ASTM	
		Andrews and the second					Designation: D 2488-93.	
		Ahryalatti yahati sa				vocation and the contract of t	2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" I.D.	
					944	probability of the second	x 2" O.D.)	
		ng a garage and a			epripe estate dealine.	delevable to the control of the cont		
		of the state of th				Vocation of the last of the la		
		- Politica de la constitución de			A A A A A A A A A A A A A A A A A A A	Approximate		
804000000000000000000000000000000000000		and the second			praemponosis	diceleucherische		
NG FORM 18 inal PIR a				[[0]	ROJECT	guadriniani di laturi unum P	HOLE NUMBER CP05-EAAHUY 2016	

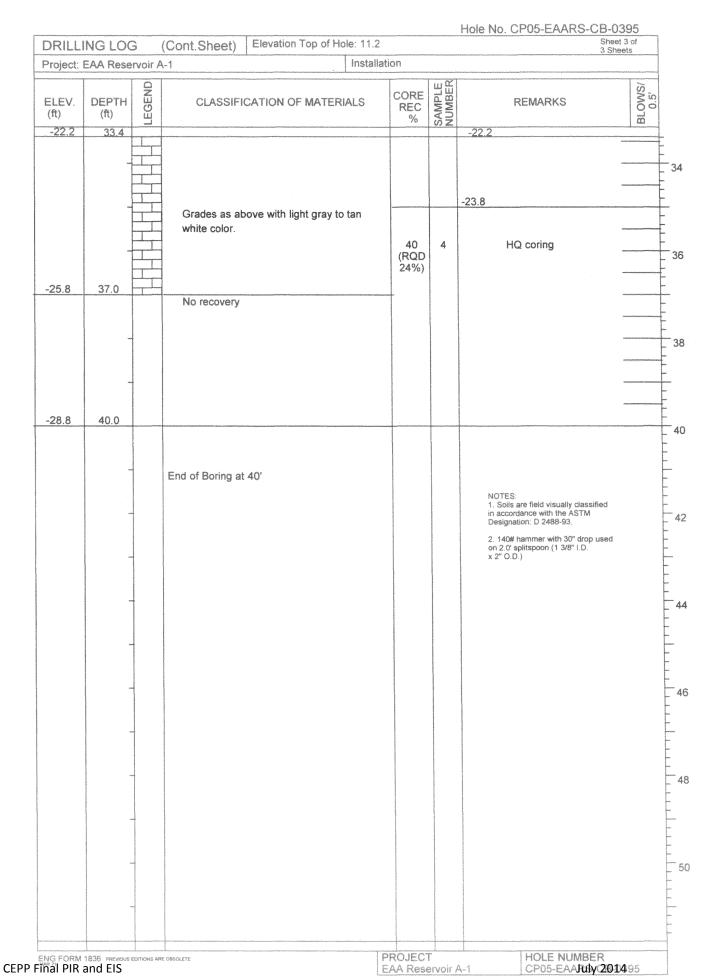
Agency:	Nodar Nodar EAARS Ralph	E772809.6 - NAD 1983 se & Associates, Inc.	11. Datu		-	: 3" bit, Rotary Method	**************		
on: N7768 Agency: lo: CP05- of Driller: on of Hole ortical	Nodar Nodar EAARS Ralph	E772809.6 - NAD 1983 se & Associates, Inc.	-	no for Ele					
lo: CP05- of Driller: on of Hole ertical less of Bu	EAARS Ralph		11. Datum for Elevation Shown: NAVD 1988 12. Manufacturer's Designation for Drill: CME-45B						
of Driller: on of Hole ertical ess of Bu	Ralph		12. Manu	ufacturer	's Des	ignation for Drill: CME-45B			
on of Hole ertical less of Bu		S-CB-0394	13. Total	Numbe	r of Ov	verburden Samples Taken: N/A	Militaria proposa proposa positivo		
rtical less of Bu		Smith	14. Total	Numbe	r of Co	ore Boxes: 1	and the second		
ess of Bu	Inchi		15. Elevation Ground Water: Not measured						
	111011	ned	16. Date		Starte				
ess of ca	rden: N	N/A	17 Flour			9/8/2005 ble: 9.9 (ft)	***************************************		
	p rock:	N/A			-	ry for hole: N/A			
of hole: 1	2 ft		19. Inspe						
	Ω		1				1		
DEPTH (ft)	LEGEN	CLASSIFICATION OF MATERI	ALS	CORE REC %	SAMPL	REMARKS	BI OWS/		
0.0		Not Sampled							
		Not Sampled					***************************************		
-							ALLES AND STREET, STRE		

2.0	\vdash	LIMPOTONE (A	1. *a -			7.9			
	岸ゴ		,						
	Щ		ine (U	50	1	HO coring one piece			
~				(RQD	8	of 0.75 ft recovered	***********		
				15%)	managari da casa da ca		NATIONAL PROPERTY OF THE PARTY		
_				THE RESIDENCE OF THE PARTY OF T	and the second s		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
							(phonomorpoo)		
-10							***************************************		
							-condensatements		
	口口								
	廿廿						***************************************		
					 	2.9	diameter announcement		
				38	2	HQ coring; one piece			
-				(RQD		of 0.75 ft recovered;			
	口口			1270)		thick			
9.0	井上	No recovery		+					
		140 recovery					and the second		
					Barusinianidada				
•	1			de de la constante de la const	Name of the last o				
					Newson projects	The state of the s	uncontrol established		
	-			- Commonwealth			-00000000000000000000000000000000000000		
							appendix of the		
120				Adamsto		An analysis of the second seco			
16.0				-	+		Petronosia Patronosia A		
nano-dalapon nana		The second secon		numerous de la constant de la consta	San				
and the second	and principles and an analysis of the second				one distribution of the contract of the contra				
- Control of the Cont	on the state of th	End of Boring at 12'			Name of the latter of the latt				
to an Andreign to the Control of the	-				SACTION CO.	NOTES:			
inappositionAv	on a second				And Andrews	in accordance with the ASTM			
dederundenti il	- production of the second or second	sea and a sea an			Assemblishes				
and a second	* and the second deligation of the second deli	solution of the state of the st			design	2, 140# hammer with 30" drop used on 2.0" splitspoon (1 3/6" I.D.			
	<u> </u>		-		L	(continued)			
	(ft) 0.0 2.0	2.0 2.0 12.0	2.0 LIMESTONE (Caprock): gray to whard, vuggy, shelly, fossiliferous, fimedium grained. 9 0 No recovery	2.0 LIMESTONE (Caprock): gray to white, hard, vuggy, shelly, fossiliferous, fine to medium grained. 9.0 No recovery End of Boring at 12' Pland EIS	2.0 LIMESTONE (Caprock): gray to white, hard, vuggy, shelly, fossiliferous, fine to medium grained. So (RQD) 15%) No recovery End of Boring at 12' PROJECT EAA Rese	2.0 LIMESTONE (Caprock): gray to white, hard, vuggy, shelly, fossiliferous, fine to medium grained. (RQD 15%) No recovery End of Boring at 12' End of Boring at 12'	2.0 LIMESTONE (Caprock); gray to white, hard, vuggy, shelly, fossiliferous, fine to medium grained. 1 HQ coring; one piece of 0.75 ft recovered (RQD 15%) 2.9 No recovery 2 HQ coring; one piece of 0.75 ft recovered (saprock around 7 ft thick) No recovery End of Boring at 12' NOTES: 1. Soils are field visually classified in accordance with the ASTM Designation: 0.2 468 93. 2.1 ft a harmoner with 37 drop used on 2.0 spittsgood (1.36 °L). (continued) PROJECT EAA Reservoir A-1 HOLE NUMBER CPOSE EAAAULY 2004.		



DRILLI	NG LO	3 D	ivision:	Installati	on:		She 3 Si	et 1 of heets
1. Project	: EAA Re	servoir /	A of	10. Size	and type	of bit	3" bit, Rotary Method	ACOMPLATIVA MERILEMBER STREET, CONTINUE
2. Locati	on: N7634	76.7, E	781637.8 - NAD 1983	11. Datu	m for Ele	vation	Shown: NAVD 1988	ermeditional enjoyage gaz tribution
3. Drilling	Agency:	Nodars	e & Associates, Inc.	12. Man	ufacturer	s Des	ignation for Drill: CME-55	en anno productivo de la companione de l
4. Hole N	No: CP05-	EAARS	-CB-0395	13. Tota	l Number	of Ov	erburden Samples Taken: N/A	
5. Name	of Driller:	Robert	DeAngelis	14. Tota	Number	of Co	re Boxes: 1	
	ion of Hole			15. Elev	ation Gro	und V	Vater: Not measured	
⊠ V€	ertical] Inclin	ed	16. Date		Starte		
7. Thickr	ness of Bu	ırden: N	/A	47 51			5 8/29/2005	
8. Thickr	ness of ca	p rock: I	N/A				ole: 11.2 (ft) ry for hole: N/A	
9. Depth	of hole: 4	0 ft			ector: B.			
*				15. IIISP	ector, b.	Teves	que	120
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERI	ALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/
11.2	0.0		OPANEL (EUX)					
			GRAVEL (FILL): brown gray, fine t coarse grained, subangular to	0			11.2	12
		20	subrounded, trace fine to medium		and the same of th	4	SPT	9
	-		grained sand, trace silt.			1	WE T	3
9.7	1.5	71/7			+ 1			J
		4 24	PEAT: black, very loose, moist, tra- fine to medium grained sand, trace				9.2	
		24 2	gravel.	•				1
		2 24	-		mandelinabilitati	~	e mar	2
		27.0			The second secon	2	SPT	***************************************
		12 34			Anna Property Commence			2
	To apply the format of the for						7.2	
	Torquistano de la composita de	200				pangga panaka ni kata dan sana sana sana sana sana sana sana		2
	Paramanajorony (1990)	30.0						2
6.2	5.0		refer communicacy on the communication of the company of the communication of the communicati		+	3	SPT	h.
			SAND: brown, medium dense, sor silt, trace fine to coarse gravel, tra					9
		*****	organics (Peat fibers).	Ces .	The second secon		5.2	
			(, , , , , , , , , , , , , , , , , , ,					2
							operation and the second secon	Alminosphanosphanoshi
						4	SPT; probable	8
							change between 7.5 and 8.0 ft	3
2.2	0.0				- inconsistence		4	***************************************
3.2	8.0		LIMESTONE (Caprock): white, fin	e to	+	<u> </u>	3.2	***************************************
			coarse grained, porous, vuggy,					
	Name and the second sec	田田	moderately hard and moderately I	orittle	36	1	HQ coring	Assessing and Company
		二二	to friable and weak, intermittant		(RQD 20%)	Separation of the separation o	QUANTILE	
		丗	cemented sands.		2070)			Nicolay-complete Medical
		出出					The control of the co	Management Print Wiles
	Processing					process of the second		distance of the minimum
						-		
Programme and the second secon	vyapy population in the contract of the contra	ПП			P P P P P P P P P P P P P P P P P P P	***		erjand-edge/perferrance
Permitti weller do-	Octobbodies in	口口			**************************************	*apatomic wide of the		mph/phappy-riselinina
to option of the state of the s		士出			To All Services			
and the state of t	n-participation of the participation of the partici				Procedural States and Associated States and	Visit in the second		- ngunajiyaa kelikkisha na
epinosei lehekitaj kr	panelenine	HH			and a second sec	*	-1.8	
Sample of the second	a, equipment	十二			And the second	1		Abbreches les engagements et d'article
W-00/2003	ministration of the state of th	出出			ann and and other	alembio de la companya del companya della companya		Villabeljianetter
en e	PPRINCIPAL CALLADORS	H			18	2	HQ coring; broke	and the second s
		H			(RQD		through at 18 ft	
	The state of the s	二十			1370)	elity-from Landstein Link		
	-				_	-	(continued)	
		. 2		P		_ L	a granter a same or many di	

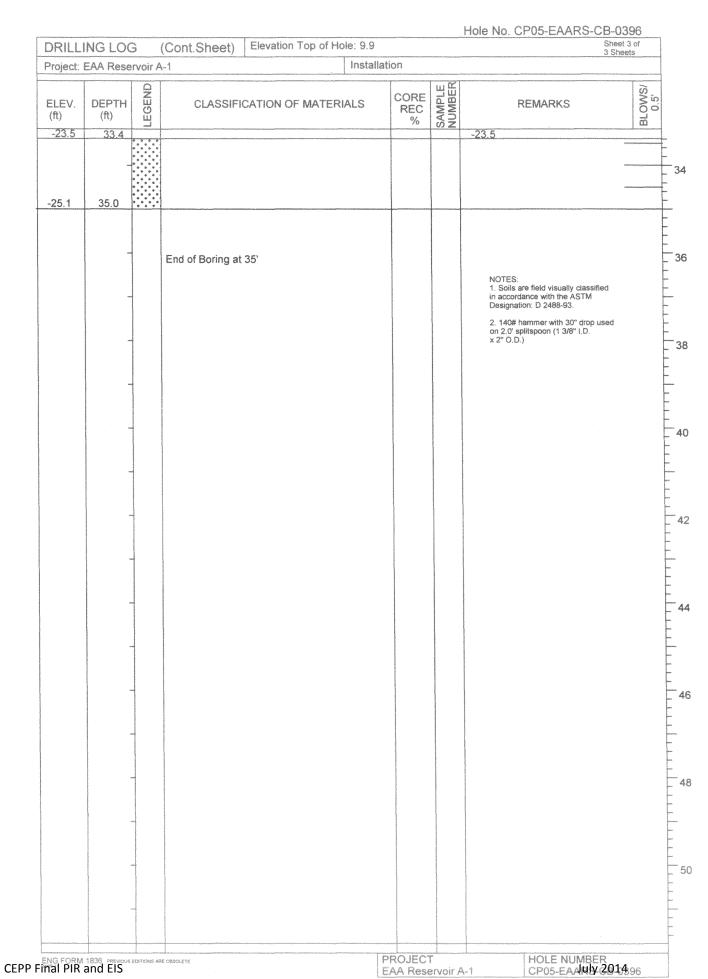
	ING LO	National Association of the State of the Sta	Cont.Sheet) Elevation Top of Hole: 11.2	4.°	************		Sheet 3 Shee	
Project:	EAA Rese	ervoir A	-1 Installa	TION	***********			
ELEV.	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS	CORE REC %	SAMPLE		REMARKS	BLOWS/
-3.8	15.0					-3.8	johnikan nergenagan guna kili pendidipendidipendidik kennida berkalan bigian gangan dipidipidi kennidi nerancan ingan pengenagan. Iga-mahapan sagan puli pendidipandidipan kennida nerikan negermagking nginengan pengenajah bigian dipidipidipidipan isan dipidipidipidipan isan dipidipidipidipidipidipidipidipidipidip	***************************************
		H						
	400000000000000000000000000000000000000	井田						
	and the state of t	田						
		中田					•	Proportion and American Street
	~	HH					•	
	Spiritary and Control of the Control	HH					,	
-6.8	18.0		SAND: white, medium dense, fine to		-	-6.8		and the second section of the second
	Security of the security of th		coarse grained, calcitic, angular to					
	responses and the second secon		subangular, trace to some silt, trace fine					THE PERSON NAMED IN COLUMN 2 I
	Tax narray materials (Tax narray materials (gravel.		O PO CONTRACTOR O			ndessuphreprosumed bridge
	Tabananagaran and an					-8.8		
	ere samon proper							3
	ary disclosion of quantity disclosion of quan				5		SPT	10
	To the state of th				-			8
				-	and the same of th	ou a la company de la company		***************************************
				a. en dependent de la constant de la				*Challenger and the Control of the C
	and the second s							WOODS AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PER
-11.8	23.0		SAND: white, dense, fine to medium					-Nankarania Militari
	non-manual manual manua		grained calcitic sand, angular to	3 Local Decision of the Control of t				carried and AMPARA
			subangular, trace to some fine quartz			-12.8	endandatukakan paja (1979) Parasai Propinsi Albani Propinsi andan kanan kanan kanan kanan kanan kanan kanan ka	Market and the second s
	nevola-glassa Malaini	*****	sand, trace silt, trace fine gravel.					2
	and the second s		Sand getting progressively denser with		6		SPT; possible change	7
			depth.		and decision of the second		at 23 ft; Caloosahatchee	27
					NAMES AND ADDRESS OF THE PARTY		Formation or Pinecrest Sand of	Colonidations
	To the second se						Tamiami Formation	
	Manager plant and a second					-15.8		
	-					-13.0		
								windthinnen
	-						sands and gravel, seems to be getting	***************************************
						Document of the Control of the Contr	harder with depth	
				Approximation		**************************************		ALICO AND ADDRESS OF THE PARTY
				and the second s				Alterioritation
-18.8	30.0					-18.8	nterfere (Maria una actina (Matini (Maria atanà de Maria a di una serie una una sinde de de menerial ancapasisa	operature constitution of the
			LIMESTONE: gray brown, fine to coarse grained, hard, weak to moderately	Report of the Control	Parlimental Address			monequation
	1 Clarification of the Clarifi	川	strong, fossiliferous, porous.	29	3	Value processing	HQ coring;	
	***************************************	H		(RQE		secondary and the secondary an	whackstone in the upper 3.5 ft of sample	
	Name and the same	H		,	- Apontalization and a	ripart was displayed and the second	run	
	-			An Accommendation	A PART OF THE PART			~0~0000
	talified sequely processes			Name of the Control o	0.000,000,000	The depote of the second		
				National control contr	Participation	Tan dy go digen must in a market		estation page of CAS
	 	+		_	-	(conti	HOLE NUMBER CP05-EAA/WY/201	



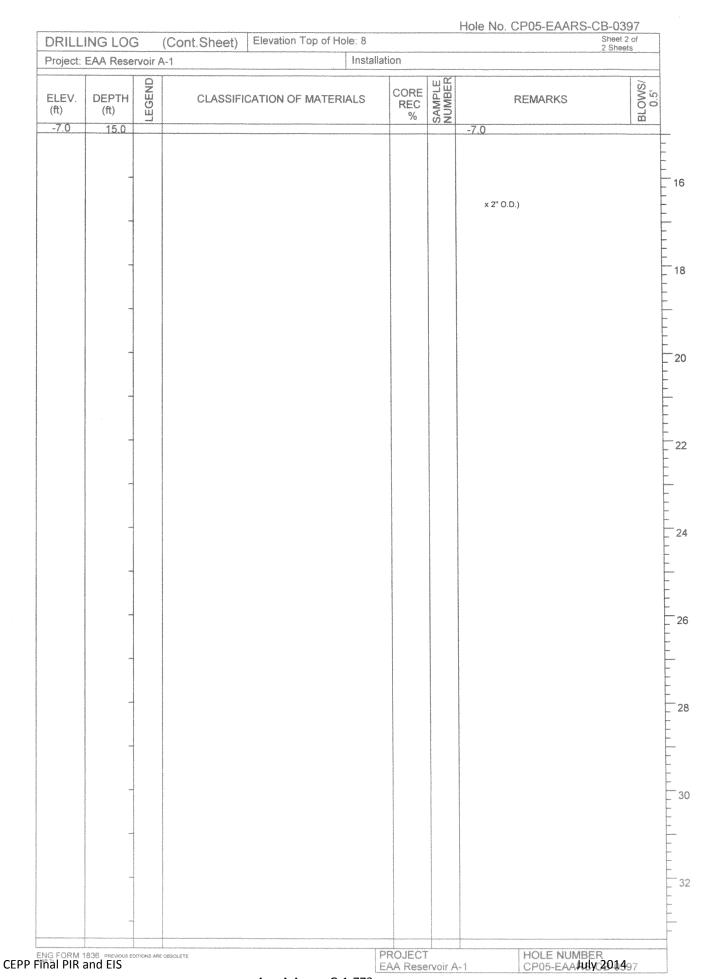
DRILLIN	IG LO	3 0	ivision:	Installati			3.51	et 1 of neets
1. Project: I	EAA Re	servoir	A-1	10. Size	and type	e of bit	: 3" bit, Rotary Method	
2. Location	n: N7700)99.6, E	777060.6 - NAD 1983		NET TO THE THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AN	NAMES AND DESCRIPTION OF THE PERSON OF THE P	Shown: NAVD 1988	
		***************************************	se & Associates, Inc.				ignation for Drill: Diedrich D-50	***************************************
4. Hole No	: CP05-	EAARS	-CB-0396				verburden Samples Taken: N/A	WWW.
5. Name o			Smith	14. Tota	Numbe	r of Co	ore Boxes: 1	
6. Direction ✓ Vert			and		************	-	Vater: Not measured	
				16. Date			d Completed 5 8/30/2005	
7. Thickne				17. Elev			pie: 9.9 (ft)	
8. Thickne			N/A				ry for hole: N/A	
9. Depth o	f hole: 3	15 ft		19. Insp	ector: A.	M. No	ronha	
		2			CODE	田田		/\$
ELEV. I	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATE	RIALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/
9.9	0.0		Rotary wash drilling. Not sample	di.				
nichte die erste entschaften den den der den	-	enadocurran entradocular de contradocular de contradocula			ANGELIN VILLEGO PARTICIPATO PA			Antomicos esta finado conjul contra Significação de Contra de Cont
ne de en	-				New John St. (1994)	deline delete delete del constitución de la constit		Augustus parties and deliber
6.9	3.0						6.9	
		Ш	LIMESTONE: white to light grey					
		H	fine to medium grained, shelly, v	/uggy				
					80 (RQD	1	HQ coring; 2 pieces of 4.5" and 1 piece of	ALCOHOLOGICA CONTRACTOR CONTRACTO
		世世			28%)		5" recovered	vanalizaro vocidino
						-		
	-						and the state of t	
								-
							Pickana and Pickan	nous contention place
					nancontra appropri		de provincia de la constancia de la cons	
2.7	73							Althorophysician
			Cemented sand					-constructed statement
1.9	80	****		-			1.9	
Bord Automorphism		Qualitation and the second sec	Not sampled		Adoption and a second			
agrangeons		Separate and a separa			es para la composition de la composition della c		8 to 25 ft - rotary	***************************************
радолиция делефафафа метал	s				eans de marie de la composition de marie		wash drilling; no hard layer encountered. Not sampled.	
onenquatores							Hot sampled.	**********
nananinnyyyy						Vanilla Control		
et en		The state of the s				L. Carriero		on the second second second second
aboonastusto		-				ocionacione	di con a mana di	
posmostimo dos						anjourselebissis		and the second second
digenary and a second s						volence della servica della se		
Spennendigos						and the second s		THE RESIDENCE OF THE PARTY OF T
unin quidebraion			Not sampled					subsections
obaction distribution and		-	€= - ····· ···		Security and the securi			N/ANNONA-AA
Rémanyahin sopiral					ejiijaas yuudelee			
Wasterplanner		definition of the second			not confidence again			
eroneposphopulgus		1 1			GAAGAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA			~0040000000000000000000000000000000000
and and		symiatini interiore				-		may distribution of the
THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		1				1		
					-		(continued)	

	ING LOC		Cont.Sheet) Elevation Top of Hole: 9	tallation			Sheet 3 She	ets
Project:	EAA Rese	rvoir A-	1 Ins	taliation				
ELEV.	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS	CORI REC %	SAMPLE		REMARKS	BLOWS/
-5.1	15.0				_	-5.1		
		di conditionale di conditional	Not sampled	Transition and the second		g-villality-sade-villadate-		
	-			ha jimala da	***************************************		,	
		oles expedientes			No.			
	-			delanismin				
	-	and a second						
		Water		The particular state of the sta				
	-							(compression of the contract o
	-							
	-		Not sampled	ence management of the control of th				cassachmatemis
				nawyanawani ishiyi ilib	Oppopulation and the control of the	Total Control of the		
	~~			la se	Santaneas Santan			
	aprilina de la compansa de la compa			action	Ottombulare			
	riskastija nadoljanastija			oleani	derivers of the second			
	and determine the second secon			(cipe and company)				No and integral
				a-constantinas				NACES AND
-15.1	25.0		nach annac dilata alatika makan dilata vitari ekaba tilata timba ekaba sakati sakati sakati sakati katata maka M			-15.1	aasauukon, naajagi riihtiinin illinjisteraasan paasid halisteli tiili kiili kiin mid riinarin keeluurusa haasais sasaa gyytä	
	about the second		Few pieces of cemented sand: olive grey, hard, fine to coarse grained, she	lly				
			One small limestone chip recovered	11 (RQ	2		HQ coring	-
	ra grandi kanan (rika ja kanan ka			0%)			~~~

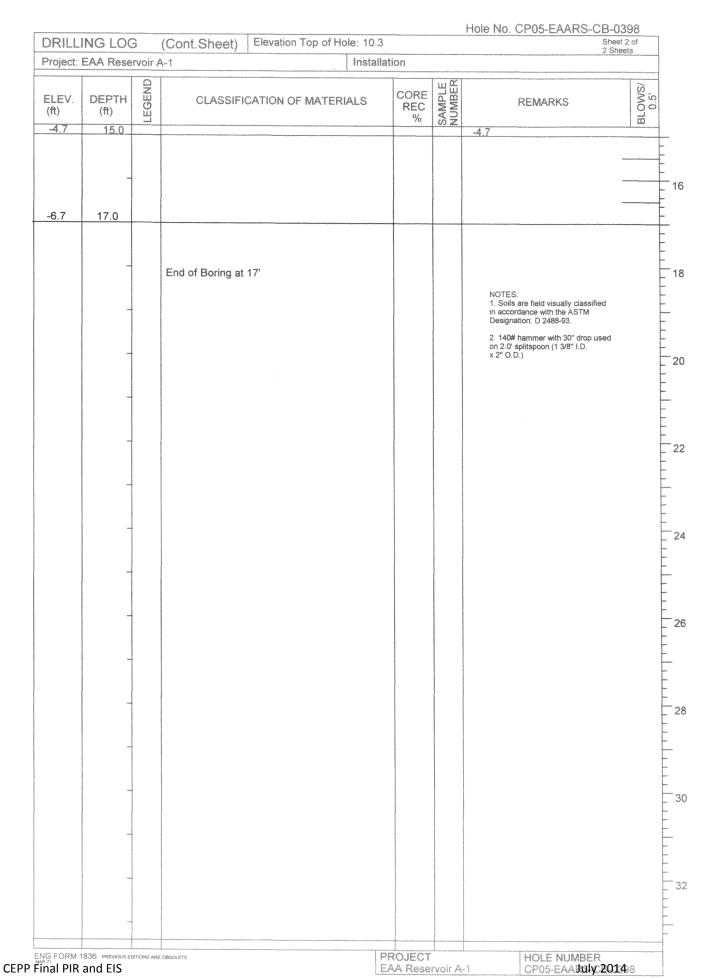
	enderline de la constante de l				and a decision of the second	n de la companya de l		
	-				includence of the state of the	tale expansion of the control of the		AMMANAGASA
	No. of Publishers and			a-periodical description of the control of the cont		Name of the latest and the latest an		street to the street of the st
	And the state of t			antinavanavanavanavanavanavanavanavanavanav	**************************************	*propriesance(berrysteiness		necessaries and the
						ne en constantinates		
	100		Cemented SAND with shells, olive gre	y,		-20.1		
			moderately hard, fine to coarse grains rounded quartz present	ed,			NO ancient delicer	emonths and
	-		rounded quarte present	(RC	D		HQ coring; 1 piece of 0.5 ft recovered;	
				109	0)		Caloosahatchee Formation or	annutumnut (
	***			Bilinduralisedan (septi			Pinecrest Sand of Tamiami Formation at	annenanalyte
				sampanenament	Management of the second	4	30 ft	***************************************
	, res			openensjusjulijens	nampapapapapadandw			
				PROJE		(conti	HOLE NUMBER CP05-EAAHUY 201	



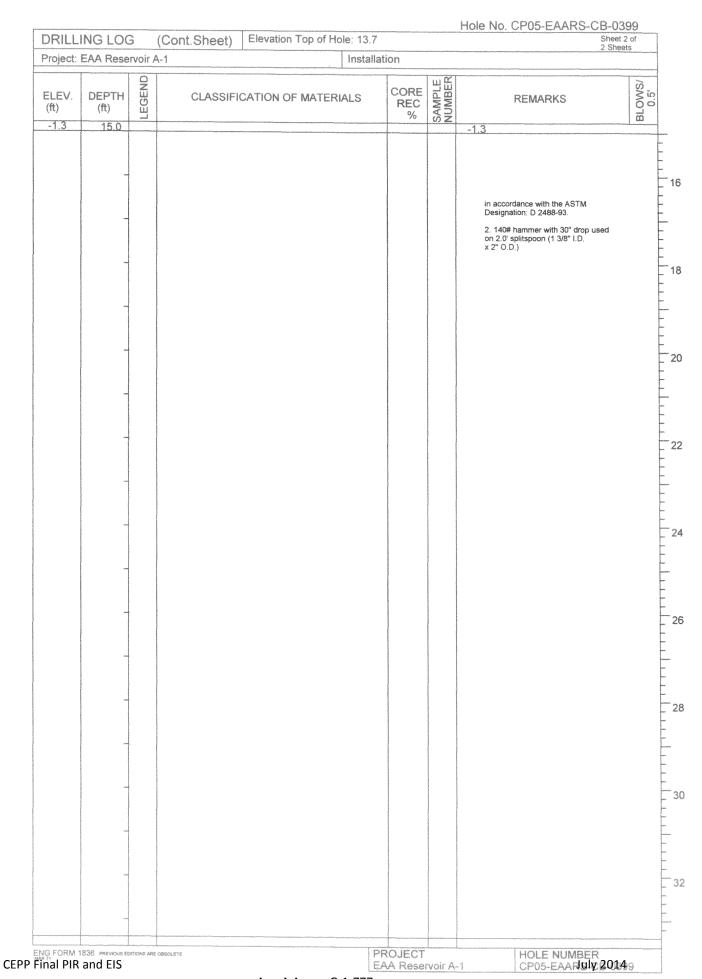
DRILLI	NG LO	G	Division:	Installati	on:		Sheet 2 Sheet	
1. Project	: EAA Re	servoir	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method	21.0
	-		E774781.6 - NAD 1983	distriction makes as a second	and the second second second		Shown: NAVD 1988	
	egimentististististististististististististist	erennina managaring districted	se & Associates, Inc.	12. Man	ufacturer	's Des	ignation for Drill: CME-45B	
	Annual or an experimental services and present	nescentification of the second	S-CB-0397	13. Tota	l Numbe	r of O	verburden Samples Taken: N/A	
5. Name	of Driller:	Ralph	Smith	14. Tota	l Numbe	r of Co	ore Boxes: 1	***************************************
6. Directi	on of Hol	е		15. Elev	ation Gro	ound V	Vater: Not measured	(mineral insurance)
⊠ Ve	rtical] Incli	ned	16. Date		Starte		economic productive harm
7. Thickn	ess of Bu	urden: l	N/A	47 =:	***		5 9/13/2005	
8. Thickn	ess of ca	p rock:	N/A				ple: 8 (ft)	
9. Depth							ry for hole: N/A	
T				19. insp	ector: A.	WI. NO	ronna	
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERI	ALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/
8.0	0.0	1				0) Z		
		75 7	PEAT: Not sampled.				8.0	
		2 24					0.64 - 5 - 5 - 5	-
en yezhoù an		77.7					2 ft of peat	reconstructions.
		2 24						ADDRESS OF THE PARTY OF THE PAR
6.0	2.0	77. 기					6.0	
	and the second	口井	LIMESTONE (Caprock): tan brown	to				Accordance and the
alcolor quality and a second an		世出	white, hard, fine grained, slightly p	orous,			,	***************************************
			shelly, fossiliferous.		24	1	HQ coring; 1 piece of	
					(RQD 8%)		0.4 ft recovered	
		H			1	e source state of the sour		- compared to the compared to
					des ()	SARGE CONTROL OF THE SARGE CON		-sandrarpanous post
					***************************************			пинана
		Щ						
Side of the second	4		Intermittant cemented sand seams	\$.			**************************************	***************************************
							AND COLUMN TO THE COLUMN TO TH	inanimulasi (minimum)
							il vorone	consisting
Grundal and American			Grades weak to moderately hard,					
		H	medium grained and vuggy at 7.0.				1.0	-94-00-00-00-00-00-00-00-00-00-00-00-00-00
alyanjunda						 	1.0	-
0.5	7.5			-	+			
			No recovery		6	2	HQ coring; caprock	
					(RQD		was around 5 ft thick with intermediate	
					,,,,		layers of softer	successives and the
	,	+				a-con-	cemented sands	waterwaterwith
		Yes				And resources (Sept.	E-polysomer	All property and the last
and the same of th					de propinsion	No constitution		
- Parameter - Para		1				with a second second		
					*quantitation	A September 1999	No. of the contract of the con	WARRION WARRANCE CO.
		_			Managements - conf	Page Address of the Control of the C		one-revenue.
		way and the same of the same o			-	***************************************		
4.0	40.0	Madelana				1		CO-PARTICIPATE (SEE
-4.0	12.0	-				+		***************************************
displantes						*		
Control of the Contro		and an artist of the second			V and the second	To the second se		
and the second s			End of Boring at 12'		1	Market Specific		
		onco-temporary				Para digraphical	NOTES:	
Terminal appropriate to the control of the control		- Contraction			An executive for the second se	Cities and the cities	Soils are field visually classified in accordance with the ASTM	
side variety property					and desired and de		Designation: D 2488-93.	
relation of the second					Vr additional and an order		2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" l.D.	
					ROJECT		(continued)	
			OBSOLETE		man office a sink office of the		HOLE NUMBER CP05-EAANU 2014	



DRILLI	NG LO	G D	ivision:	Installati	on:			et 1 of heets
1. Project	: EAA Re	servoir /	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method	
2. Locati	on: N750	736.6, E	791146 - NAD 1983	11. Datu	m for Ele	evation	Shown: NAVD 1988	
3. Drilling	g Agency:	Nodars	e & Associates, Inc.	12. Man	ufacturer	's Des	ignation for Drill: CME-55	
4. Hole N	No: CP05-	EAARS	-CB-0398	13. Tota	Numbe	r of O	verburden Samples Taken: N/A	**************************************
5. Name	of Driller:	Robert	DeAngelis	14. Tota	Numbe	r of Co	ore Boxes: 1	*****************************
	ion of Hol						Vater: Not measured	Thrombourness training and pass thrombour
DZ) V6	ertical		ned	16. Date		Starte	d Completed 5 8/24/2005	
	ness of Bu			17. Elev			ole: 10.3 (ft)	TOTAL CONTROL
8. Thickr	ness of ca	p rock:	N/A	-		za-inoreozaja za	ry for hole: N/A	***************************************
9. Depth	of hole: 1	7 ft		19. Insp	ector: B.	Leves	sque	
		9			0005	出品		3
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	ALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/
10.3	0.0		ODANEL L	~~~~				
			GRAVEL: brown, fine to coarse gr angular, dry, little fine to medium s				10.3	12
			little silt, subangular to subrounder			1	SPT	38
	-	7.		-		8		22
		2					8.8	
8.3	2.0	.06			1			4
		25 7	PEAT: black, fibrous, moist, soft, t			2	SPT	2
	Anna di Santa di Sant	4 44	fine to medium calcitic sand, suba to subrounded	ngular		-		1
	-	100 0	ro ampioninged			- Danis de la composition della composition dell		***************************************
		4 24				<u></u>	6.8	ttrikdroonstiranooseasye ⁶⁰ 40°1
					nia di propinsi di		- Control of the Cont	50/2
		4 24			and the same of th	3	SPT	
		7 4					-	***************************************
5.3	50	1 N N N N N N N N N N N N N N N N N N N	LIMESTONE: grey to white, fine to	3		-	5.3	oinereisenpeanussuumit PPP
			coarse grained, fossiliferous,				es establishment	Managara and Property and
	THE THE PARTY OF T	一	moderately strong, hard to weak a	nd	25	1	HQ coring	
	indicate in the second	田	friable, thinly bedded		(RQD 0%)		ada anamananananananananananananananananan	
		H			0,0,			***************************************
		廿二	LIMESTONE: tan grey, fine to me	dium		-	3.3	governinske operation and a financial method
	(management)	廿廿	grained, fossiliferous, moderately			VALLOS REPORT		of the special and the special
	ann	出出	strong, hard to weak, friable, poro	us to	60	2	HQ coring;	water de la constitución de la c
	NO.		slightly porous, thinly bedded		(RQD 45%)	embersoliem	UCS=2100psi	
	Basana irosaveji	円			10 /0)			
	and the same of th	田				-		
		口口				4	The state of the s	, management of the second
		世世			No.			and the second of the second o
					THE PERSON NAMED IN COLUMN 1			
		+			de service de	and the second		
		H			Administration			nanamonativeets
		井口			Name of the second seco		-1.7	
-2.2	12.5		LIMESTONE: fine grained, vuggy					
Sin e Sin			porous to slightly porous, modera	tel y	1	Practical desired	g a 200.	(Marriagogo G.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C
		-	\strong, slightly friable to hard No recovery	omercani, al	29 (RQD	3	HQ coring; UCS=1040psi	washing to recover to the same
					19%)		- Inger	-04/04/2014/7
	ağı biğanağırıya g					and the state of t		
	ration and an experience	Company			***	Control of Control		100+40-0476C************************************
						decayotescolo	Adventorymination	vancountributed
	1	-				-	(continued)	ephalitic Dingglogogopogodos (Int
	£	EDITIONS ARE			ROJECT		HOLE NUMBER	



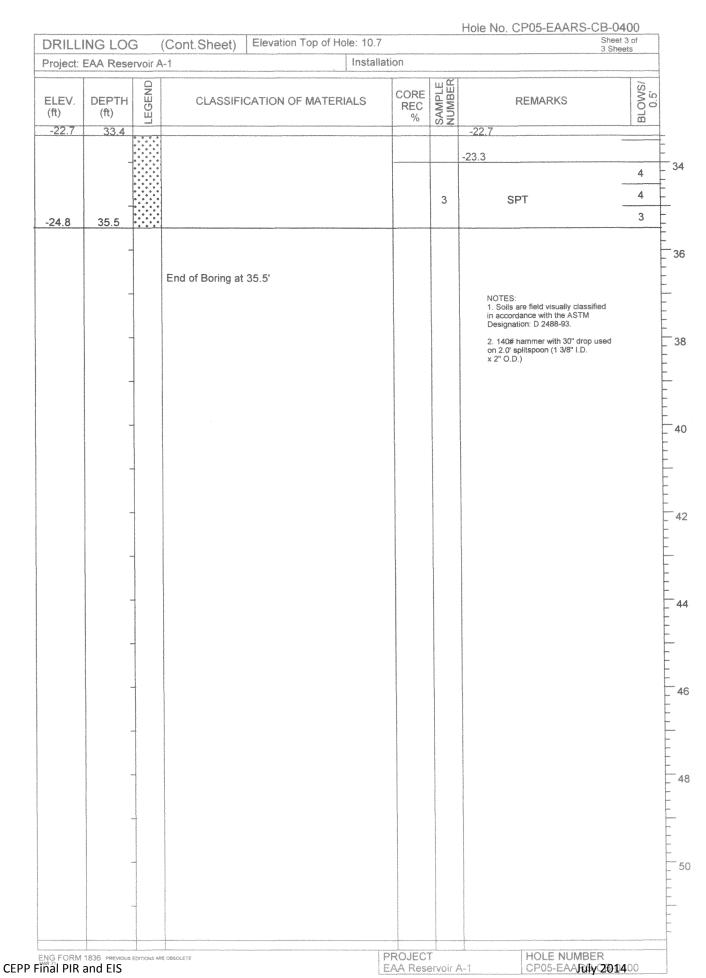
DRILLI	NG LOG) C	Division:	Installati			Sheet 2 Shee	
1. Project	: EAA Res	ervoir	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method	
2. Locati	on: N7500	87.5, E	758686.4 - NAD 1983	- paraintenantenantenantenantenantenantenante		and the second	n Shown: NAVD 1988	entikkin-kronastangua prijeste
-	Sincercon Transcension and Transcension		se & Associates, Inc.	4			signation for Drill: CME-55	D-manuscrape print
			G-CB-0399	-			verburden Samples Taken: N/A	
		***************************************	DeAngelis	ļ			ore Boxes: 1	**************************************
	ion of Hole		and				Vater: Not measured	
				16. Date		Starte	d Completed 5 9/12/2005	
	ness of Bu	***********		17. Elev			ole: 13.7 (ft)	***************************************
	ness of cap	***************************************	N/A	hereare and a second		derivation and the second section of the sec	ry for hole: N/A	
9. Depth	of hole: 1:	3 ft		19. Insp	ector: P.	Petre	y	
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERI	ALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/
13.7	0.0		ROADFILL: Not sampled.				10.7	
	-		ROADFILL. Not Sampled.				Wash / drilled down to top of caprock	
7.7	6.0		LIMESTONE (Caprock)		67 (RQD 19%)	4 000	7.7 HQ coring	
- Augustine							4.7	***************************************
			LIMESTONE: Broken peices reco from coring between 9.0 and 13.0		31 (RQD 13%)		HQ coring; very soft from 11 to 12 ft	
2.7	11.0					- Constitution of the Cons		adampositionas and aller
			Softer material (sand) from 11.0 t	o 12.0				
							The state of the s	
1.7	12.0	*****			-	-		andorov takknop te ² t ²
0.7	13.0			taerahimmooiii bholosoona oo ii waxaan				
			End of Boring at 13'			de montante de la final de	NOTES: 1. Solis are field visually classified	
		1	E OBSOLETE		ROJECT		(continued) HOLE NUMBER	



DRILL	ING LO	G D	ivision:	Installat	ion:			Shee 3 She	t 1 of eets
1. Project	t: EAA Re	eservoir /	A-1	10. Size	and type	of bit	3" bit, F	Rotary Method	National Property of Communications
2. Locati	on: N764	134.7, E	758499.8 - NAD 1983	11. Datu	ım for Ek	evation	Shown	: NAVD 1988	
3. Drilling	g Agency	: Nodars	e & Associates, Inc.	12. Man	ufacturer	's Des	ignation	for Drill: CME-55	-
enverteering and the second se	Agramma and a single and a sing		-CB-0400	13. Tota	l Numbe	r of Ov	erburde	n Samples Taken: N/A	
5. Name	of Driller	: Robert	DeAngelis	14. Tota	l Numbe	r of Co	re Boxe	s: 1	line of the constitution o
	ion of Ho		The section of the se	15. Elev	ation Gro	ound V	Vater: N	ot measured	- APRICA DE LA CONTRACTOR DE LA CONTRACT
	ertical		ed	16. Date	Hole	Starte	d Co	mpleted	
7. Thickr	ness of B	urden: N	/A			*****	9/8/20		
	ness of ca				ation To	Service and the service of the servi			
	of hole:			-	l Core R			le: N/A	
J. 20pm	1			19. Insp	ector: K.	Jones	;		75
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERI	IALS	CORE REC %	SAMPLE NUMBER		REMARKS	BI OWS/
10.7	0.0	 -				0) 2.			
			ROADFILL: Not sampled.						
		The second secon							
		4							out-service contracts
		national desiration of the state of the stat							The state of the s
		1							*
									-
7.7	3.0				1	-			endráditivacione
		71. 71	PEAT: Not sampled.			on the second			
		4 77				Market Company			And and property of
6.7	4.0	1000	LIMESTONE (Caprock): olive brov	A / 173			6.7	Caperura proprio de la compressión del compressión de la compressión de la compressión de la compressión de la compressi	
			hard, vuggy, fossiliferous, with she			1			incoming the second
			fractured, angular and granular.	J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	40	4	na de la constitución de la cons	HQ coring; soft coring	
	augh-0000	1-1-1			(RQD		Augusta Augusta	from 6.5 to 8 ft; hard	nanajustyvite
					0%)		A-CONTRACTOR AND	from 8 to 9 ft	
	-				-				consideration of the last of t
4.2	6.5	口口							
1 1 200		111	LIMESTONE: olive brown, mediur	n soft,	and the second		representation of the control of the		***************************************
		士士	oolitic, granular, fractured.		Na parameter (Na				

2.7	8.0	Н				-			
		丗	Grades to medium hard.			·			Nephrindensky (
	and the second s	世出				Name of the last o			
1.7	9.0	444		***			1.7	ne apprint application deliminate reconstruction of an instruction of a reconstruction of a reconstruction of a	ningerwannya parameter
	egy, rispositionide	Щ	Grades to tan gray, medium soft, shell hash.	with		1 /	1.7		50
	demonstrative view		SIGH HOSH.		45	1 \		SPT	inningening
	and the second s	一一			45 (RQD	2	-	HQ coring; cavities	
	and a second				16%)			are probably filled	-
	Application countries of						and the second	with fine sediment	
	n	Ш			podegram constant		dementificial additional		-commenced
		H			erricativas de la compansión de la compa		belalarie		Andread September 1
		口口			Windowski disease	- Consideration of the Constitution of the Con	The second secon		material
	and the second of the second o	出日			processor and a second		D-100		_
					såpasteridetekeler	m/more-relative			occupación de la companion de
		一一			e a) pagi pagi pagi pagi	distributed forwards			ALMERICAN
	-				elimani para Men	Anadosatores			***************************************
-3.3	14.0				whysesportinger	ber			
			Grades to dark brown, fossiliferou		Only the Control of t	- And the second			NAME OF THE PERSON NAME OF THE P
			vuggy, fractured, voids filled with		and a contract of	and the second second			
	-	4	sediments, shell hash grades out		_	-	-4.3		MINNOSIDA SA
	1				1	1	1 (conti	nued)	

	NG LO		(Cont.Sheet) Elevation Top of Hole: 10.7			4115 3 S	eet 2 of heets
Project:	EAA Rese	rvoir A	-1 Installa	tion		Company from the Company and Company and American Section Company of Company and Company a	territoria de la completa de la comp
ELEV.	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS	CORE REC %	SAMPLE	REMARKS	BLOWS/
-4.3	15.0					••••••••••••••••••••••••••••••••••••••	
-5.3	16.0		Grades tan, oolitic.	80 (RQD 25%)	3	HQ coring	
				2576)			
-7.3	18.0					-7.3	No delamana delambendo del 100
			Grades dark gray to brown, medium soft to medium hard, very fossiliferous, with	and the second	grapositi (industriale)		
			shell hash, some quartz sand.			Caloosahatchee	-
	-		,			Formation or	
	pone and a second secon					Pinecrest Sand of Tamiami Formation	***************************************
	4	口口			-	-9.3	······································
	The constant of the constant o						niceles in the second of the A
		+		20 (RQD	4	HQ coring; retreived sand from the core	- constanting constants
		H		0%)		barrel	7-5-1
-11.3	22 0	H					- NAME OF THE PARTY OF THE PART
		****	SAND: gray, fine grained, uniform, trace shell fragments		una de la companya de		
			Sitell Haginetits				220000000000000000000000000000000000000
							And the Control of th
40.0	240						Voudaudesterfürthöht.
-13.3	240	H	LIMESTONE: as from 18.0 to 22.0	-			-
		二		and the same of th			
	mile characteristic	廿十			+	-14.3	
	o-interest	H		in-francounts a visional			
	and the second	I					
	mp, epinapeane	I					***************************************
	*APARTIMONE AND						
-16.8	27.5						
managa at the Constant of the			SAND: gray, medium dense, uniform,				NAMES OF THE PERSONS ASSESSED.
	PE Annual State of the State of	1	fine grained, subangular, interbedded with thin layers of tan sandy and soft		e de la company		-cannaging highlight
			limestone.		Community of the Commun	40.0	naisalanlanlanlanlanlanlanlanlanlanlanlanlan
	Annual Control of Cont		energy and the second	***************************************	-	-18.3	
	And the second of the second o					No. of the control of	was a second description
					2	SPT	E
			Contraction	Star (Protection States	***************************************	No. of the contract of the con	_
	F	* * * * *	recognition.	en e			www.so-reddisc
			s company	e e e e e e e e e e e e e e e e e e e	approximation and the second	My mande many and man	
			According to the second	No.	***************************************		
	A country to the country of the coun		Grades loose with subangular quartz at 34 ft.				nicellate in province of the control
	1	1				(continued)	



2. Location: N779797.4, E757729 - NAD 1983 3. Drilling Agency: Nodarse & Associates, Inc. 4. Hole No: CP05-EAARS-CB-0401 5. Name of Driller: Ralph Smith 6. Direction of Hole ✓ Vertical ☐ Inclined 7. Thickness of Burden: N/A			1 Sheets	of
2. Location: N779797.4, E757729 - NAD 1983 3. Drilling Agency: Nodarse & Associates, Inc. 4. Hole No: CP05-EAARS-CB-0401 5. Name of Driller: Ralph Smith 6. Direction of Hole		of bit	: 3" bit, Rotary Method	nddd Ganellin o Canadan C
3. Drilling Agency: Nodarse & Associates, Inc. 4. Hole No: CP05-EAARS-CB-0401 5. Name of Driller: Ralph Smith 6. Direction of Hole ☑ Vertical ☐ Inclined 7. Thickness of Burden: N/A 8. Thickness of cap rock: N/A 9. Depth of hole: 10 ft ELEV. DEPTH (ft) (ft) ☐ CLASSIFICATION OF MATERIALS 10.7 0.0 1 foot of Sand 9.7 1.0 ☑ 4 feet of Peat, black, organic ☑ ½ ½ ½ ☑ ½ ☑	THE TOT CIT		n Shown: NAVD 1988	
4. Hole No: CP05-EAARS-CB-0401 5. Name of Driller: Ralph Smith 6. Direction of Hole Vertical ☐ Inclined 7. Thickness of Burden: N/A 8. Thickness of cap rock: N/A 9. Depth of hole: 10 ft ELEV. DEPTH (ft) (ft) (ft) (ft) 10.7 0.0 1 foot of Sand 9.7 1.0 1 foot of Sand 9.7 1.0 1 feet of Peat, black, organic 2 2 2 3.5 No recovery 1. IMESTONE: grey, hard, fine grained, quite porous 1. IMESTONE: grey, hard, fine grained, quite porous 1. No recovery		DEPARTMENT OF SALES OF SALES	signation for Drill: Diedrich D-50	nieumaneuwee
6. Direction of Hole Vertical Inclined 7. Thickness of Burden: N/A 8. Thickness of cap rock: N/A 9. Depth of hole: 10 ft ELEV. DEPTH (ft) 10.7 10.0 1 foot of Sand 9.7 1.0 1 foot of Peat, black, organic 1 feet of Peat, black, organic 1 foot of Sand 1 foot o	Number	r of O	verburden Samples Taken: N/A	
Inclined 16. Date 17. Elevi	Number	r of Co	ore Boxes: 1	
7. Thickness of Burden: N/A 8. Thickness of cap rock: N/A 9. Depth of hole: 10 ft ELEV. DEPTH (ft) (ft) (ft) (ft) (ft) (ft) (ft) (ft)	ation Gro	ound V	Vater: Not measured	
8. Thickness of cap rock: N/A 9. Depth of hole: 10 ft ELEV. DEPTH (ft) US		Starte	ed Completed 5 8/18/2005	
8. Thickness of cap rock: N/A 9. Depth of hole: 10 ft CLASSIFICATION OF MATERIALS 19. Inspection of the second	nerson and the second		ole: 10.7 (ft)	***************************************
9. Depth of hole: 10 ft ELEV. DEPTH (ft) 10.7 0.0 1 foot of Sand 9.7 1.0 1 feet of Peat, black, organic 1			ry for hole: N/A	
10.7 0.0 1 foot of Sand 9.7 1.0 1 feet of Peat, black, organic 1 v v v v v v v v v v v v v v v v v v		M. No	ronha	*************
10.7 0.0 1 foot of Sand 9.7 1.0 4 feet of Peat, black, organic 1 y y y y y y y y y y y y y y y y y y	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/
9.7 1.0 2.2 3.7 7.0 LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery No recovery		0) Z		- Labora
4 feet of Peat, black, organic				
4 feet of Peat, black, organic			Noncommitted in the control of the c	************
5.7 5.0 No recovery Strain St			estationer	
5.7 5.0 No recovery LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery			Monopaling	
5.7 5.0 No recovery Substitute of the state			***************************************	TOTAL PARKET AND A SECOND
5.7 5.0 No recovery State of the state of t				
5.7 5.0 No recovery 3.7 7.0 LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery			pineeds	deleter etperior
5.7 5.0 No recovery 3.7 7.0 LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery			- Andrewson	
5.7 5.0 No recovery 3.7 7.0 LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery	- Annual Control of the Control of t		emanuming.	
3.7 7.0 No recovery LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery	- Andrews	desentant	entitioner entitore entitioner entitioner entitioner entitioner entitioner en	
3.7 7.0 LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery		- Control of the Cont		
3.7 7.0 LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery	and the second s	and the same of th	and the state of t	endorestingur
2.2 8.5 No recovery O.7 10.0			5.7	
2.2 8.5 No recovery 0.7 10.0		King and Artist	essineme	~~~adazanidasik
2.2 8.5 No recovery 0.7 10.0	10	1	HQ coring; hard	
LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery 0.7 10.0	(RQD 0%)		coring from 7 to 8.5 ft	
LIMESTONE: grey, hard, fine grained, quite porous 2.2 8.5 No recovery 0.7 10.0			e de la constant de l	***************************************
quite porous 2.2 8.5 No recovery 0.7 10.0	†		Annual Control of Cont	
0.7 10.0 No recovery				-
0.7 10.0 No recovery	a de la companya de l			
0.7 10.0				
			-	
			Transition of the Control of the Con	i piranganan mini
			Modern	
End of Boring at 10'				
End of Boring at 10'		No. of the latest and		
End of Boring at 10'				
	Production of the Control of the Con	(Assistation property)	NOTES:	
		National particular and the second	Soils are field visually classified in accordance with the ASTM	
	an and a second	9	Designation: D 2488-93.	
	an emanación de de servicio de de se		2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" I.D.	
			x 2" O.D.)	
to the state of th				
ENG FORM 1836 PREVIOUS EDITIONS ARE OBSOLETE Prinal PIR and EIS EA	ROJECT	<u> </u>	HOLE NUMBER CP05-EAAR tulye2014	

	t: EAA Re	3	ivision: A-1	Installal		e of bit	:: 3" bit. F	2 Sh Rotary Method	t 1 of eets
	MENTAL STREET, AND STREET, STR		791134.6 - NAD 1983			Maria Maria Maria Maria Maria		: NAVD 1988	
			e & Associates, Inc.		THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED		CENTRAL CONTRACTOR SERVICE AND ADDRESS OF THE PERSON OF TH	for Drill: CME-55	
		-	-CB-0402	ranional contraction of the cont	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		CONTRACTOR CONTRACTOR	n Samples Taken: N/A	
			DeAngelis		al Numbe	*****************			MINISTER PROPERTY OF THE PROPE
	ion of Hole							ot measured	www.communiteres/monade
	ertical			16. Dat		Starte 24/200	d Co 5 8/24/	mpleted 2005	
	ness of Bu			17. Ele	vation To	o of H	ole: 10.8	(ft)	
	ness of ca		N/A	18. Tot	al Core R	ecove	ry for ho	le: N/A	de sono en
9. Depth	of hole: 1			19. Ins	pector: B.				
ELEV.	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	RIALS	CORE REC %	SAMPLE NUMBER		REMARKS	BLOWS/
10.8	0.0	. 4	GRAVEL: brown, fine to coarse g	ıraded			10.8		
		. 8.	subangular, little fine to coarse sa				70.0		16
			subrounded to subangular, little s			1		SPT	13
9.3	1.5				9	Management of the Control of the Con	9.3		23
3.3	1.3	77 7	PEAT: black, organic, fibrous, so	ft,	-		3.3		4
	-	2 24	moist, trace fine to medium calcil			O CONTRACTOR OF THE CONTRACTOR			
		77 7	sand, subrounded			2	na-drawning distance	SPT	2
7.8	3.0	4 14					7.8		2
	T	· A.	GRAVEL: brown to white, coarse				T	a Personal de la constitución de l Constitución de la constitución de	4
			graded, shelly, subangular to and		NAME OF THE PROPERTY OF THE PR	L-			AMPRICATIONS
	-	.00	little fine to medium sand, suban	gular to	The contract of the contract o	3		SPT	11
			subrounded, trace silt				6.3		12
		.00							5
5.5	5.3	.8.					5.5	~ ~ ~ ~	50/4
		Ш	LIMESTONE: grey to white tan, f	ine to		*	1	SPT	
	***************************************	田	coarse grained, fossiliferous,	eliebil.	a section			110	Control of the Contro
		田田	whackstone, hard, non porous to porous, thinly bedded	Sugritty	44 (RQD	1		HQ coring; top of rock at 5.3 ft	monthly and a
	in the state of th	口口	g y is norge menenemberse		32%)	· Commence of the commence of			
		世出							
	Posteriolatainealife	Щ			NOTIFICATION OF THE PROPERTY O	Republication of the Control of the			***************************************
			I IMECTOME.			WAS ASSESSED.			ALCOHOLOGO (CO.
			LIMESTONE: cemented sands, for coarse grained, weak, fibrous, fri			* Approximation of the state of			aptingggggrowner.
		HH	gramos, man, moved, m	Aud Not 1 Year		*			
	-	田	LIMESTONE: tan to white, fine to	0			page containing		interpretamina proposition
description of the second of t	Population	二	medium grained, moderately har		0.000	1			retennenskasio
0.8	10.0	井井	strong, slightly vuggy, slightly po Very little recovery, believed to b			-	0.8		****************
Matthewarin	**************************************		weak limestone and/or cemented		replantation of the control of the c		Name and Address of the Address of t		
Addression	transferration of the second o		and gravel	The second of th	10	2		HQ coring	
Confidence	Penawaadayan				(RQD			~	venendansauspaina
Aparticular and a second and a	No. of the latest states of th				0%)				communication of
The state of the s	Responsibilities	4	No monion			Section Common Sectio			esteronometro (la)
Milhouthamper May 25	numberous doubles		No recovery		a Supplied and the supp				- material and a second
or of the administration	instance eliminate				Maria da hasa	PACIFICATION AND ADDRESS OF THE PACIFICATION AND ADDRESS OF TH			
diseasons as		1 1			Planto Latera de la companya de la c	Manusco es des			***************************************
and the second s	Antoniological	The state of the s				a) dispersion of the contract			***************************************
Total and Total	Berlinder-Administration				-	Monthly delicated			Annangassasasasasas
Production of the Control of the Con	Militaria Podrivaria	alombornal plately			rance planets and an analysis of the same and the same an	trock females on the			
.40	150				response jump Vited	Alberta Anna Printer			water the second section of the second section of the second section second section se
-4.2	15.0						(conti		
Final PIR	and EIS	EDITIONS ARE C	BRICKEYE		PROJECT AA Rese		λ1	HOLE NUMBER 201	400
			App A Annex G	L	AA RESE	VUIT A	4-1	ULUS-EWAKO-OB-C	402

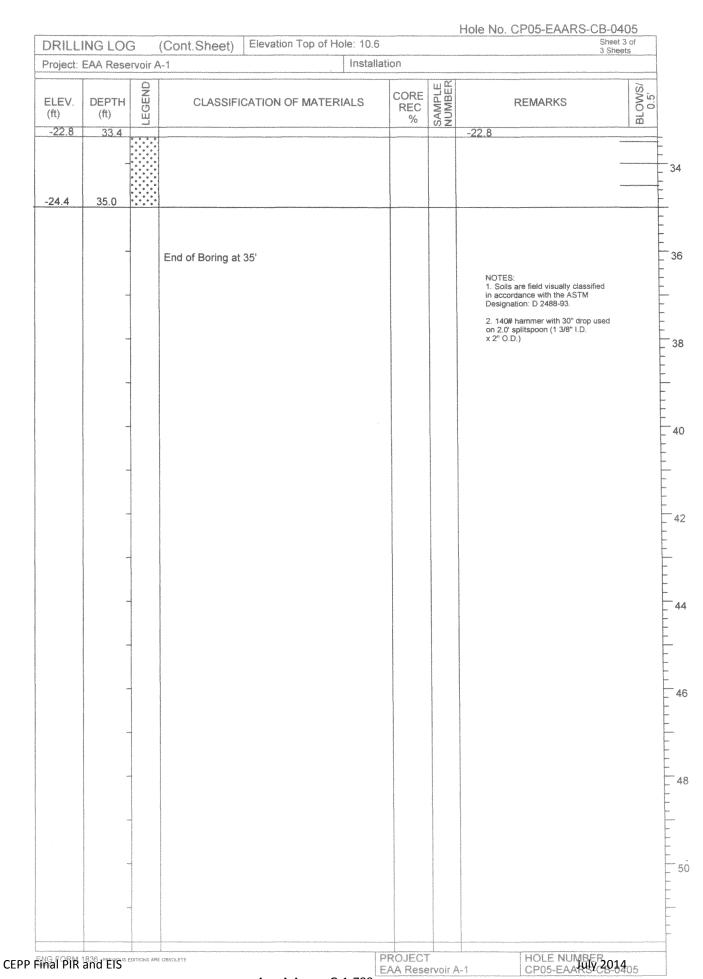
************	ING LOC		(Cont.Sheet) Elevation Top of Hole: 10.	lation		Sheet 2 of 2 Sheets	
- Jeul			T Instal				
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS	CORE REC %	SAMPLE	REMARKS	BLOWS/ 0.5'
-4.2	15.0						
				and video vi			
	-		End of Boring at 15'				
			Ü	Vacinalesinomeropeis		NOTES:	
	-			anaman property		Soils are field visually classified in accordance with the ASTM Designation: D 2488-93.	
				an agranus de la companya de la comp			
	-			da a a company		2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" I.D. × 2" O.D.)	
				maney control de constitue			
					menocentum control of the control of		
	Communication of the state of t				Occupation of the last of the		
					Polarine de la constitución de l		
	+				Re-projection description of the control of the con		
	Pandonisia silindi en anna				en udestinicamonados filosoporocomos per construccion		
	-						
	audition de la constitución de l				Annual designation of the second		
	-				Ambier construction of the		
					apinyadijinenjilinindiji		
					Powerinaminosity of the Company of t		
					Taranta de la composito de la		
	a philodole de comencia de com						
					photosisticapinapinapinapinapinapinapinapinapinapin		
	Company and the company and th						
	Anna da companya d				· · · · · · · · · · · · · · · · · · ·		
	Annual designation of the control of				Oceanical and American Street,		
					America de Constante de Constan		
	and the second s						
	The appropriate of the control of th				Principal de la constante de l		
	Annual de la contraction de la				danasysticija sijejanaj		
	Describeration of the second o				Supering and control of the control		
	1						
	in the fact in the				representation and production and pr		
	9 d d			V-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F	on promote management (Appropries		
	and EIS	TIONS ARE		PROJECT		HOLE NUM品的 2014 CP05-EAARS-CB-0402	

DRILLI	ING LO	3 1	Division:	Installati	on:		Hole No. CP05-EAARS-CB-0- Shee 1 She	t 1 of
1. Projec	t: EAA Re	servoir	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method	
****		ny nanandrawa na alaman na manandra na	E760588.8 - NAD 1983				Shown: NAVD 1988	
	**************	Annahoyeesan nooni uud Me	se & Associates, Inc.	12. Man	ufacture	's Des	ignation for Drill: CME-55	
	Name of Driller: Robert DeAngelis Direction of Hole Vertical Inclined Thickness of Burden: N/A Thickness of cap rock: N/A Depth of hole: 11.5 ft LEV. DEPTH (ft) (ft) DEPTH (ft) DEPT				l Numbe	r of Ov	/erburden Samples Taken: N/A	
5. Name	of Driller:	Rober	t DeAngelis	14. Tota	l Numbe	r of Co	ore Boxes: 1	
6. Direct	Name of Driller: Robert DeAngelis Direction of Hole Vertical Inclined Thickness of Burden: N/A Thickness of cap rock: N/A Depth of hole: 11.5 ft LEV. DEPTH (ft) 1.1 0.0 FILL: Not sampled. CLASSIFICATION OF MATE FILL: Not sampled. LIMESTONE (Caprock): tan to brown, crystalline, fractured, v				ation Gro	ound V	Vater: Not measured	
⊠ Ve	ertical	ned	16. Date	Hole				
7. Thicks	ness of Bu	ırden: l	V/A	17 Flev			9/9/2005 ple: 11.1 (ft)	
8. Thicks	ness of ca	p rock:	N/A				ry for hole: N/A	and the second second second second second
9. Depth	of hole: 1	1.5 ft			ector: K.	-		
		9				ᆔ띲		18
ELEV. (ft)		LEGEN	CLASSIFICATION OF MATER	RIALS	CORE REC %	SAMPLE	REMARKS	BLOWS/
11.1	0.0		Ell I · Not compled					
	-		FILL. NOt Sampled.					***************************************
		A CONTRACTOR OF THE CONTRACTOR						
	-							*
	e de la companya de l	-						-
	an equalifying the state of the							
	-]						
	- Company	the second secon						
	weeken and the second	-						
	Programme and the second secon							- reprinted the second
7 1	40				wine and the second			
x , x		교 교	PEAT: Not sampled.					
	Disposition of the Control of the Co	4 24			n and a second			NAMES AND ADDRESS OF THE PARTY
6.1	50	1000				ļ	6.1	Exception consists of the second
					*			
	Mark State Control of the Control of	H	prown, crystalline, fractured, vug	gy.	p. p.	4	110	THE PARTY OF THE P
		TT-			55 (RQD	1	HQ coring; coring became softer at 8.5	*****
	No. of Contract of	口口			25%)		ft	
	DO CONTRACTOR CONTRACT				*	c.		
			Grades medium soft, sandy, gra	nular.				
	· Constitution of the cons					on the second		
	-		Grades medium hard			A COUNTY OF THE PARTY OF THE PA	**************************************	***************************************
		H	Ciacos medium natu.			To a second	folial property and	
		H						
								,000,000,000,000,000
	***************************************		No. of the control of					***************************************
1.1	10.0	1	Gravelly SAND: gray, dense, we	. II		-		ausianasymmeronymetries
	and the second s	2:70	graded, subangular, calcereous,		And the second s		ery manufacture en	3
	New Control of Control	5	oolitic shell hash.			1	SPT	13
0.4	44 5	0			The state of the s		To provide the second s	28
-0.4	11.5	5.00				+		
	Regulation of					River and American	Selection of the select	
	To Common Agents		**************************************			-		
	Mercuna	dance and a constant	End of Boring at 11.5'			operation of the second		
			**************************************			empople of the advantage	NOTES:	
	Printed Constitution of the Constitution of th		No. of the Contract of the Con		all and a second		Soils are field visually classified in accordance with the ASTM	
	Transfer of the second of the		To the second se		erdennis seinniste in		Designation: D 2488-93.	
	ends de Alameiro		The second secon		and contain the second	majo a labiga managa	2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" I.D.	
		etymosi gayay, demons	**************************************		Account of the second	Control of the Contro	x 2° O.D.)	
	<u> </u>	1			ROJECT	<u></u>	HOLE NUMBER 201	
en e	and EIS							

DRILLIN			Division:	Installati		erminense til en skriger grenne skrive	1 She	1 of ets
1. Project: E							: 3" bit, Rotary Method	
			757911 - NAD 1983	manuf.			Shown: NAVD 1988 signation for Drill: Diedrich D-50	Nicolina yang ong pangkalah Kilaban
3. Drilling A 4. Hole No:			se & Associates, Inc.	And the second s		ACCOUNTS OF A PERSON ASSESSMENT	verburden Samples Taken: N/A	Children variable Million
5. Name of						*******	ore Boxes: 1	Oviet-dediction or the state of
6. Direction			Simur				Vater: Not measured	***************************************
⊠ Verti	ical	Incli		16. Date	Hole	Starte		lation in accompany ways as prospering in the constraint
7. Thicknes				17. Elev			ole: 9.2 (ft)	
8. Thicknes			N/A	18. Tota	Core R	ecove	ry for hole: N/A	
9. Depth of	nole: 1			19. Insp	ector: A.	M. No	ronha	
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	IALS	CORE REC %	SAMPLE	REMARKS	BLOWS/
9.2	0.0	77.7	D-4-blade series					
G EOGRAFIA		7 77	Peat: black, organic		anisaja Sidonara anisa	General Control Contro		Windowskie operation of the control
		34.3			Automotion Property			
77 -77	4 8"	2 24			remarkania di caracteria di ca	The second secon		Silver Strand Construction Cons
7.7	1.5		LIMESTONE: pale white, hard, fir	ie			7.7	THE STATE OF THE S
- Andrewson Control of the Control o			grained, quite porous, shells in sa			Name of the last o		***************************************
publications		开目			42	1	HQ coring	
Registration		刑			(RQD 28%)	1,000		
	****	中国			2070)			
								-
	***	\pm						
								mediatory compressions
							menon sample de la companya del companya de la companya del companya de la companya del la companya de la compa	
	400						VA PARAMATANA	namenana and a series of the s
								nierwegten aurabiek hieraldi
A-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	***				o-positioning and a second			
2.7	6.5						2.7	
			Two pieces of limestone recovere same as above	ea,	-		a-vision real	***************************************
1000					6	2	HQ coring	
					(RQD			- Anti-Marian Internation
	-		No recovery		0%)		**************************************	(Antiputation of the Control of the
			•				Military and resident and resid	
	-					-	**************************************	Additional and American Additional Print
s.g. campo							Selection of the select	
						No.		
Representation of the control of the	***							TARREST CONTRACTOR
Automotive designation of the contract of the								vacasassas (filipininininininini
Ballaconomies and								
-2.3	11.5							olonyyayajajagaanga emilijikasasa
Annual an								
parametrization del constitucion del con	-	7				Ampironghipp		
- Opening and dependence of			End of Boring at 11.5'			quipped de la constante de la		
WARROW CONTRACTOR AND ADDRESS OF THE PARTY O	_		ಯಾಗ್ - vor ಇದೇ ನಿರ್ವಾಪಿಕ್ ಕರ್ಕನ್ನು ನೀಡಿಸಿ ಕೆ ಕೆ ಸಿಸಿಬ್		- Control of the Cont	Televalina Politikova	NOTES:	
Registration of the second sec						i programa de desponsa de la programa de la program	1. Soils are field visually classified in accordance with the ASTM Designation: D 2488-93.	
evolution of the control of the cont					AFF CHIEF CONTRACTOR C		2. 140# hammer with 30" drop used	
Aptitis aptitis implejas scharcide interide					Production and the second control of the sec		on 2.0' splitspoon (1 3/8" J.D. x 2" O.D.)	
Final PIR an	id FIS	EXTIONS ARE	OBSOLETE		ROJECT AA Rese		HOLE NUMBER 2012	4.

DRILLING LOG Division:					Installation: Sheet 1 of 3 Sheets				
1. Project: EAA Reservoir A-1					10. Size and type of bit: 3" bit, Rotary Method				
2. Location: N774996.3, E773717.1 - NAD 1983					11. Datum for Elevation Shown: NAVD 1988				
3. Drilling Agency: Nodarse & Associates, Inc.					12. Manufacturer's Designation for Drill: Diedrich D-50				
4. Hole No: CP05-EAARS-CB-0405				13. Total Number of Overburden Samples Taken: N/A 14. Total Number of Core Boxes: 1					
Name of Driller: Erik Bluemke Direction of Hole					15. Elevation Ground Water; Not measured				
6. Direction of Hole Vertical Inclined				16. Date Hole Started Completed					
7 Thickr	ness of Ri	ırden: N	Ι/Δ		9/1	3/200	5 9/13/2005	************	
7. Thickness of Burden: N/A 8. Thickness of cap rock: N/A				- American and Community Spinish and Community			ole: 10.6 (ft)		
9. Depth	14/7	18. Total Core Recovery for hole: N/A							
a. Deptii	Torriole, a			19. Insp	ector: K.				
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	RIALS	CORE REC %	SAMPLE NUMBER	REMARKS	RI OWS/	
10.6	0.0		ROADFILL: Not sampled.						
8.6	2.0	21/2	PEAT: Not sampled.						
6.6	4.0	77 7 77 7 77 7	·	n dad sik kalabin kalaman dipanak kalaban kan kan ka	The state of the s		6.6		
2.6	8.0		LIMESTONE (Caprock): tan gray crystalline, dense, soft areas fille gray silty clay, granular, fossilifer heavily fractured.	ed with	45 (RQD 13%)		HQ coring; soft coring at 8 ft		
1.6	9.0			officiality abstracts, nonevens, this calculate make			1.6		
		Ш	LIMESTONE: brown, medium ha				1.2	50	
			granular, fossiliferous, vuggy, fra Grades tan, hard, dense, crystal fractured at 11.0.		34 (RQD 9%)	2	HQ coring; soft coring at 12 ft		
-1.4	12.0		Sandy SILT: light gray, firm, calcereous, well graded, some s fragments and calcereous oolitic						
	e de la constitución de la const						-3.4		
	The state of the s				and distance of the second				
		1997				2	/continued)	**************************************	
	I .	1			ROJECT		HOLE NUMBER 2014		

Project:	EAA Rese	G (ervoir A-	1		Installa	tion	on, media millimetrika yannang		F 33 international of the pure compression of the contract of	eets
ELEV.	DEPTH (ft)	LEGEND	CLASSIFI	CATION OF MATER	IALS	CORE REC %	SAMPLE		REMARKS	BLOWS/
-4.4	15.0							-4.4		4
	-		Grades as ab color and stiff	ove with light gray to	tan		3	-7.9		13 7 7
-11.9	22.5		mottling, calc	EL: dark gray with ta ereous, granular, so						
			light gray san	dy silt as above.			4	-12.9 -14.4		15 35 20
	end					10 (RQD 0%)	3		HQ coring	
-16.9	27.5		granular, only	tan brown to gray, s broken fragments s washed away.	sandy,		 Andre order in de la companyation de l			
-19.4	30.0		No recovery f washed away	from the core - fines		0 (RQD 0%)	4	-19.4	HQ coring; soft coring throughout run # 4	
ENG FORM	l and EIS	DITIONS ARE DE	SOLETE		PI	ROJECT	I	(contin	HOLE NUMBER 20: CP05-EAARS-CB-0	



DRILL	ING LO	3 D	livision:	Installat	ion:			eet 1 of Sheets	
1. Projec	t: EAA Re	servoir /	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method		
2. Locati	ion: N7782	276.9, E	765846.2 - NAD 1983	11. Datu	um for Ele	evation	Shown: NAVD 1988		
3. Drilling	g Agency:	Nodars	se & Associates, Inc.	ne		Mineral Device Annual Devices	ignation for Drill: Diedrich D-50		
4. Hole f	No: CP05-	EAARS	-CB-0406	13. Tota	l Numbe	r of Ov	verburden Samples Taken: N/A	The following the particular particular of the	
5. Name	of Driller:	Ralph S	Smith	14. Tota	I Numbe	r of Co	ore Boxes: 1		
	ion of Hole		and d	15. Elevation Ground Water: Not measured					
				16. Date		Starte 8/200	d Completed 5 8/19/2005		
****	ness of Bu			-17. Elev	ation Top	-		***************************************	
	ness of ca	-	N/A	_ 18. Tota	al Core R	ecove	ry for hole: N/A		
9. Depth	of hole: 3	5 ft		19. Insp	ector: A.	M. No	ronha		
ELEV.	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERI	ALS	CORE REC %	SAMPLE NUMBER	REMARKS	BI OWS/	
9.0	0.0					V) Z			
		un annual	Road fill material. Not sampled.				9.0		
	.5 2.5			46 (RQD 30%)	1	HQ coring; hard coring from 2.5 to 5 ft recovered 1 piece each of 0.6 ft, 0.35 ft and 0.55 ft	e established statement of the statement		
6.5	2.5		LIMESTONE: greenish grey, mode	erately	+			***************************************	
	-	ļ.	hard to hard, fine to medium grain	-	operate and the second			-	
		出	porous, shelly		acidicate in	age and a second			
		出			vinear control			177500000000000000000000000000000000000	
								generalization	
	Marine and the second s							-	
	A STATE OF THE STA						4.0	Programme Control of the Control of	
			LIMESTONE: pale white, hard, fin grained, quite porous	е					
			granied, duite porods		52	2	HQ coring; very hard		
	e-source and a second				(RQD		coring from 5 to 10 ft	omagementation p	
	ury proposed and the second se	田			35%)		recovered 1 piece each of 0.8 ft, 0.5 ft	polyadownopoletoti	
		1					and 0.45 ft; caprock	-	
		二二					7.5 ft thick	-	
		廿廿							
						- Anna Anna Anna Anna Anna Anna Anna Ann		***************************************	
		Ш				No.		AS-24-20740	
	-					Name and Address of the State o			
		HH			religion de la fermana de la f	Prostabilitation (FF)			
-1.0	10.0					Activity	-1.0		
			SAND: light grey, very loose, fine				The state of the s	1	
	T .		medium grained, angular calcitic	sand,			Conf. Barbo codes	***************************************	
			wet, few small chips of limestone recovered		and the second	- du	SPT		
			1 M M/N R 201 M M		on of the second	Dispose and the second		water control	
					and	Contraction of the Contraction o			
					and the second	ellanarii posen		ониционев64	
					40000	-		-	
						No.		Arrangement of the	
							4.5		
			SAND: light grey, very dense, fine	to:		-danage disease		50	
	***************************************		coarse grained, poorly graded, subangular calcitic sand, wet, qui	te siltv		2	SPT; around 8" of	en committee de	
	1	to a a a l	subangular calcitic sand, wet, quite sill		1	h		announced the	
		2 0 0 0					hard layer		

	ING LO		Cont.Sheet) Elevation Top of Hole: 9				D. CP05-EAARS-CB-0 Shee 3 She	t 2 of
Project:	EAA Rese	ervoir A-	.1 Inst	allation				
ELEV. (ft) -6.0	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS	CORE REC %	SAMPLE	-6.0	REMARKS	BLOWS/
-9.5	18.5		Gravelly SAND: light grey, very dense, moderately graded, fine to coarse grained, subangular, wet		3	-9.5	SPT; spoon bouncing	50/4
-14.5	23.5		SAND: light brown, very dense, moderately graded, fine to coarse grained, subangular, wet As above, but greenish grey color rounded quartz sand		4	-14.5	SPT; SM; silty sand with gravel; Moisture=26%; shells present Caloosahatchee Formation or Pinecrest Sand of Tamiami Formation	28 27 24
			Same as above - greenish grey		5	-19.5	SPT	411
inal PIR a	and EIS	EDITIONS ARE	OBSOLETE	PROJEC	T T	(contin	HOLE NUMBER CP05-EARRY 201	400
			App A Annex G-1-79	EAA Resi	ervoir /	4-7	UPU5-EARRY-CB-t	1406

	ING LO		(Cont. Sheet) Elevation Top of Hole: 9	ation		Sheet 3 Shee	ets
1 10JGUL		den en e	119381		[R		
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS	CORE REC %	SAMPLE	REMARKS	BLOWS/
-24.4	33.4		SAND: greenish grey, medium dense,			-24.4 -24.5	
	_		moderately graded, fine to coarse			-	27
			grained, subangular calcitic sand,	and the second s	6	SPT; SP-SM; poorly	8
-26.0	35.0		rounded quartz, wet			graded sand with silt and gravel;	9
			End of Boring at 35'			Moisture=26%; Hard drilling from 30 to 32.5 ft NOTES: 1. Soils are field visually classified in accordance with the ASTM Designation: D 2488-93. 2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" I.D. x 2" O.D.)	
	1			PROJEC		HOLE NUMBER 2014	rando apriarrango hebito i

DRILLI	NG LO	G D	livision:	Installati	on:		Hole No. CP05-EAARS-CB-04 Sheet 3 She	1 of	
1. Project	t: EAA Re	servoir	A-1	10. Size	and type	e of bit	: 3" bit, Rotary Method	**************************************	
	TANK THOUSAND AND AND AND AND AND AND AND AND AND	accompanies and reference for	786640.6 - NAD 1983	-			Shown: NAVD 1988	***************************************	
3. Drilling	g Agency:	Nodars	e & Associates, Inc.	12. Manufacturer's Designation for Drill: Diedrich D-50					
	No: CP05-					-	verburden Samples Taken: N/A	Microsoft and confidence of the confidence of th	
	of Driller:		uemke		*****		ore Boxes: 1	Oliva Variante Nobel des Appres	
	ion of Holertical		ned		-		Vater: Not measured		
				16. Date		Starte 29/200	d Completed 5 8/29/2005		
	ness of Bu			17. Elev	****	-	ole: 13.1 (ft)		
	ness of ca		IV/A			-	ry for hole: N/A		
y. Depth	of hole: 3			19. Insp	ector: N.	Holst			
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIA	ALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/	
13.1	0.0	XXXX	75.			07 2			
	-		Drilled through road fill and peat wi	thout					
7.6	5.5						7.6	- content and production of the	
7.0	3.3		LIMESTONE: tan to light brown an	id	na managana				
	-	世出	light grey, thinly bedded, fossiliferd					***************************************	
			fine to coarse grained, hard, strong vuggy to soft, weak and porous	g and	50 (RQD	1	HQ coring; soft drilling from 8 to 9.4 ft; no	-	
			vuggy to soit, weak and porous		18%)		good core for testing		
		Ш							
		Ш			a de la companya de l				
	-		Soft drilling 8.0 ft to 9.4 ft. No good	d core	V-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				
			for testing.		demonstrated (State of State o		Table 1 constraints	***************************************	
						Y .		Principal	
		HH						varnilainilikoisii vyön er	
		H							
	•						2.6		
		H				1		ne encirclatibilitati intercionale con con	
	-	二二				Management of the Control of the Con		untilation with the control of the c	
		 					Intermittent hard drilling from 10.5 to		
1.1	12.0				_	and the second	16 ft	100000000000000000000000000000000000000	
			Intermittent hard drilling to 16 ft			A. and a second			
			Not Sampled		The part of the pa	Management		(Incommonweal)	
	4		1470 maritikizzy			ne placini spirate rich		usanriolesminu-(s)	
					A page page (to far	Primario de de la compansión de la compa			
	4					and comments of the comments o		and the second second second	
					- decoration and the second				
					Control of the Contro	The control of the co		vegraphe(bith)Actions	
						<u></u>	(continued)		
	and EIS	EDITIONS ARE O	RECOLUTE		ROJECT	ervoir A	HOLE NUMBER 20:	14	

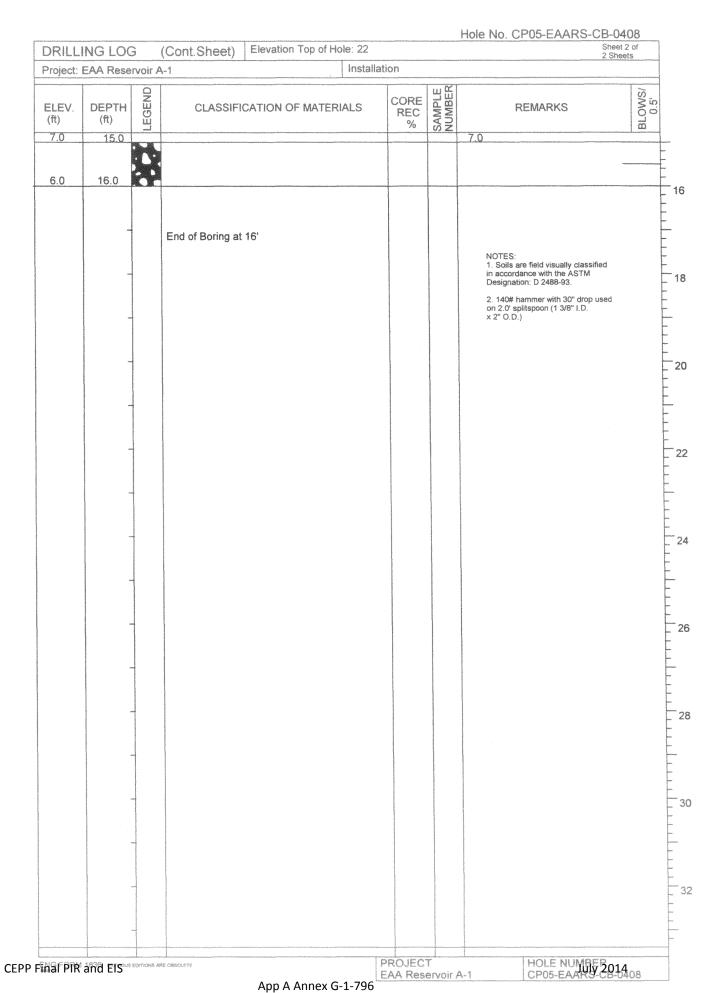
***************************************	ING LOC		Cont.Sheet) Elevation Top of Hole: 13.1 Installat	i o o	Tront Constitution or an automatical state of the state o	**************************************	3 Sh	t 2 of ets
Project:	EAA Rese	rvoir A-	1 Installat	10!1	The Contract of the Contract o			
ELEV.	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS	CORE REC %	SAMPLE		REMARKS	BLOWS/
-1.9	15.0			ļ		-1.9		
-2.9	16.0					-2.9		vitrostaspagineseavaines
The s to the second	10.0		Easy drilling down to 28.5 ft where we			~2.3		
			started coring. Then intermittent hard	on the same of the				
	-		coring to 31.0 ft. Then mostly hard coring from 31.0 ft to 33.0 ft	The state of the s			Easy drilling from 16 to 28.5 ft; Not	- ACCORDING AND ADDRESS OF THE PARTY OF THE
							sampled	***************************************
	_							***************************************
	-				and the second			noticeprilimental enginesia
	The section of the se				name and a second			
	-				Renadimonare entra			***************************************

	-					national control of the control of t		************

	_				e su de la companya d	Oneses and process		
				A COLOREST AND A COLO				-district recoverable
	sancial de care de car							
								300030003002300
	Na-entargranou (Aria)	****		reduction of the control of the cont				***************************************
				o di Al-Americano				Automotive and the
	-							water and the second second
	See							***************************************
	DAJISTA DARBINA				Administration			***************************************
	-							, and a second second second
	To considerate and the con					, man in a m		
	and the second					ANALAS CONTRACTOR CONT		npermanishian provide the
						on a second		
	Q-Christope entered							
-15.4	28.5					-15.4		AND AND ADDRESS OF THE PARTY OF
10.7	20.0		LIMESTONE: as above but very little is		1	-13.4	oo	
	n application of the state of t	囯目	fine grained, hard and strong. Most recovery is moderately hard and	-			110	nintitriouniabiliti
	management and an artist and artist a	H	moderately strong, porous.	28 (RQD	2		HQ coring; intermittent hard	eritaineesisteleesiste
	Para de la companya d		- w- ·	14%)			coring to 31 ft; mostly hard coring from 31 to	***************************************
	enauto of the control of			epragged from the position			33 ft; sample for	WHITE CONTRACTOR OF THE PARTY O
	-			ad de des antidis antidis	deliconsiste production of the control of the contr		testing 32.3 to 33 ft	processore/el/00
	Work to company			ar dasah kembaharasan	çışlarpopolonusip			
	\$1.00 miles			e de la constante de la consta	American Comment			
						da d		ananahapayeedee
				manager in the control of the contro		The second secon		
	4							-dramaticitate-o-drift-free
************	+	+				/onni	inued)	

	EAA Rese	-	(Cont.Sheet)	Elevation Top of H	ole: 13.1 Installat	ion		Sheet 3 3 Shee	of ts
1 1 10 10 10 1					matanat				
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFI	CATION OF MATER	IALS	CORE REC %	SAMPLE	REMARKS	BLOWS/
-20.4	33.5		ft), all recover	In last run (33.5 ft t y is porous, modera derately strong		74 (RQD 48%)	3	-20.4 HQ coring; soft coring from 33 to 36 ft; then fairly hard from 36 to 38 ft; samples for testing: 35.2 to 35.7 ft, 35.7 to 37.2 ft and 38 to 38.5 ft	
-25.4	38.5							Repeated problem with circulating water lines and the core barrel plugging up with sand caused the borehole to take a long time	
	The state of the s	CONTRIBUTION CONTRIBUTION OF THE PROPERTY OF T	End of Boring at	38.5'				NOTES: 1. Soils are field visually classified in accordance with the ASTM	
		and the state of t						Designation: D 2488-93. 2. 140# hammer with 30" drop used on 2.0" splitspoon (1 3/8" i.D. x 2" O.D.)	
		in compression of the design of the contract o							
		de chèse con alcane rendere retranscret de la granda de la contrata del la contrata de la contrata del la contrata de la contrata del la contrata de la contrata de la contrata del la contrata							
		на доли от верхительной приментивной примент							
									and the state of t
Final PIR	and EIS	LITTONS ARE	OBSOLETE	App A Annex G	EA	ROJECT A Reser	voir A	HOLE NUMBER 2014 CP05-EAARS-08-040	7

DRILLI	NG LO) D	ivision:	Installati	on:	temperaktoricum nighuitti erin	Hole No. CP05-EAARS	Sheet 1 of 2 Sheets	
1. Project	: EAA Res	servoir A	<u>1-1</u>			hind to the same of the same o	: 3" bit, Rotary Method		
2. Locati	on: N7535	66.5, E	758489.8 - NAD 1983	11. Datu	m for El	evatio	n Shown: NAVD 1988		
	(gibble) from the comment of the com	www.paidenesiahida.aa.peanyde	e & Associates, Inc.	Personal Per		THE RESIDENCE OF THE PERSON OF	signation for Drill: CME-55		
4. Hole N	No: CP05-	EAARS	-CB-0408	Printe processor was a service and a service			verburden Samples Taken:	N/A	
			DeAngelis	14. Total Number of Core Boxes: 1					
	ion of Hole ∍rtical ⊏		ed	15. Elev		ound V Starte	Vater: Not measured d Completed		
7 Thicks	ness of Bu	rden: N	//	-	9/	13/200	5 9/13/2005	Merchan monthers for minoristic months and a superior and a superi	
	ness of ca			-		Interesia de la constitución de	ole: 22 (ft)		
***	of hole: 1		117				ry for hole: N/A		
o. Dopai	T			19. Insp	ector: P.	Petre	y 	128	
ELEV. (ft) 22.0	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	RIALS	CORE REC %	SAMPLE	REMARKS	BLOWS/	
	0.0		Levee road material	ng digiliging kanadang pingga kanadan kalibopoj mengkapi dikundan	<u> </u>		22.0	30	
	Command of the Comman	ь.	Crushed rock / sand with some p	eat				nontraconativamenopoletic	
-	-	. • •				1	SPT	26	
		, A .,						12	
20.0	2.0	. • •			The state of the s		20.0		
		σ.Ψ.	Dark grey to grey sand with rock			I		12	
		8:0	fragments					12	
	-	. a				2	SPT	sententistaeadmin	
		0.			Panel State of the	unante de la constitución	lagrada (Control of Control of Co	9	
18.0	4.0	·: (\$					18.0	maning pintahin salas salas na managang panggang na pahinin salas salas na panggang na pahinin salas na panggang	
uncertain parane		. (Broken rock and peat and some	fine				6	
opposeption of the control of the co			sand			3	SPT	40	
					guaga de la companya		JF !	50/2	
Published Property Common Comm	and the second					na n		30/4	
	-	. •				-	16.0	uminus iran a-minumpo pidromakanas (as, upumus 1995, ayand	
			Same as above					4	
	expenses and a second				200	4	SPT	6	
	· enterprise							10	
			Crushed limestone and sand; lig	ht arev		-	14.0		
		. • •	oracine innocent and band, ng	g.o,				8	
						5	SPT	9	
Rescipionishes assets		. •				* Company of the Comp		13	
		· A.				esis possibilità di la constanti di la constan	12.0		
			same as above			+	I fine to M	15	
and the second		· 6.						namini a distributa da da di	
Bonisani panda	animining to the contract of t					6	SPT	1	
noned descriptions of the second seco							egyptomosous profes	15	
editalej salej							10.0		
And the second	The second secon		Rock					1(
	interpretation of the control of the				direction of the control of the cont	No.	Real Book region	20	
Ke pakaguan mahari	pupawyoporpolah				and the second s	7	SPT	-un-distantishasisi	
	man dela del como como como como como como como com					aug/Activities	applacement of the second of t	50/	
	gradient and a second						8.0		
Priminediapoli	and the second		Rock with large rock fragments		The state of the s	entropia del del constitución de la constitución de	- Perinter Blands (F)	49	
Stranger (progress)	gripping and a second of the s				Trianschaften eine eine eine eine eine eine eine e	8	SPT	50/	
							(continued)		
LEND COOK	and EIS	EDITIONS ARE	OBSOLETE		ROJECT AA Rese		HOLE NUME CP05-EAAR	ly 2014	



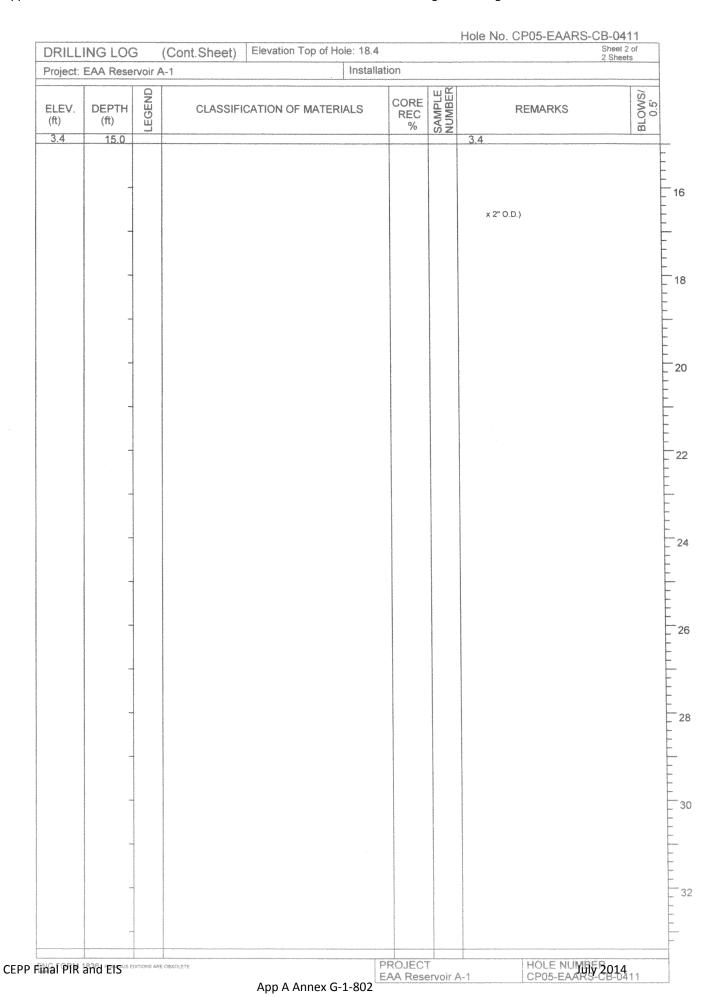
DRILL	ING LOG	D	ivision:	Installati	on:	WW.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W	Hole No. CP05-EAARS	Sheet 1 of 2 Sheets	
1. Projec	t: EAA Res	ervoir /	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method		
		and the second s	58420.7 - NAD 1983	11. Datu	m for Ele	evation	Shown: NAVD 1988		
3. Drillin	g Agency: I	Vodars	e & Associates, Inc.	rounds			ignation for Drill: CME-55		
4. Hole I	No: CP05-E	AARS	-CB-0409				verburden Samples Taken:	N/A	
		*****	DeAngelis				ore Boxes: 1		
	ion of Hole ertical		ed		ation Gro		Vater: Not measured d Completed		
7 Thicks	ness of Bur	den: N	/Δ		9/1	3/200	5 9/13/2005		
	ness of cap			17. Elevation Top of Hole: 21.8 (ft)					
	of hole: 16				Core R ector: P.		ry for hole: N/A		
	T			19. IIISP	ector. F.	m CC	y 	100	
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATE	RIALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/	
21.8	0.0		Top of west side levee road. Buil	dina			21.8		
		٠.٧٠	material; broken rock and sand	ung.		District of the Control of the Contr	£1.9	22	
						1	SPT	29	
		. 1						27	
		- •				BE STATE OF THE ST	40.0		
	-	. 6.	Crushed rock and shell with som	e peat		-	19.8	4 ^	
		- •		· frame	and the second s			13	
		. 7. 9				2	SPT	21	
		'			transferantiani surv			15	
	•				*sa-politeinemento		17.8	***************************************	
			Crushed rock wih shell fragment	s; sand					
			and drilling mud				erosa na districtorio del Control del Cont	**************************************	
	_					3	SPT	at demonstrated by the second	
		9.0				Same constitution of the c	Tempo de la composito de la co	15	
							15.8		
		. •	Finer crushed rocks; sand; silt w	rith				13	
	no-consequence of the consequence of the consequenc		some dark peat and light brown				Since Band value	18	
	-					4	SPT	22	
	Politica and Control of Control o	. 6.			undiagnitis di contrata				
			44.4				13.8		
	Displaced of California	· 6.	Light grey with large rock fragme sand	ents and				35	
	Approximately and the second		sanu			5	SPT	15	
		. 4.			A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-)) 1	29	
	and the state of t					Dationaphyladisch		- and recognition of the contract of the contr	
	-		Small rock fragments and peat i	niv with	in the second se	-	11.8	ganganin ana amin'ny fivondronana amin'ny tanàna mandritry ao amin'ny fivondronana amin'ny fivondronana amin'n	
	Bhanailt and Chanailt and Chana	-	dark grey	INIA MINI				***************************************	
			~ ,			6	SPT	9	
		- 1						10	
		. 10					0.0	\puligrap+ma_\text{\text{virel}_repaired}	
			Grey rock fragments; sand			-	9.8	6	
	Berginstein		e we y			par existindo de propieto		.epinotetistatististististististististististististist	
						7	SPT	5	
						non-manufacture of		5	
7.8	14.0					And deposits the second	7.8	/c+48eeb9-PSDbfeed	
1.0	17.0	70.7	Peat with sand; small rock fragr	nents	1	1		3	
	1	2 22			No.	Probabological Property of the	Sinh addressmit	on the contract of the contrac	
		141			-	8	SPT; caprock (continued)	3	
	<u></u>		#SOLETE		ROJECT	 [HOLE NUM A-1 CP05-EAAH	DE D	

	ING LOC	and by paragramments plant and an interior	(Cont. Sheet) Elevation Top of Hole: 21.8		Vanadonijenosini opijaja esida	Sheet 2 of 2 Sheets	- Company
roject:	EAA Rese	IVOIT A	r- i Install	SALIWII	olikasyjoinnus annis arinavistanis.		\exists
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS	CORE REC %	SAMPLE	REMARKS /SMOTB	C.2.
6.8	15.0	37 3				6.8	+
		1, 14				4	+
5.8	16.0	11/1				encountered at 15.3 ft	_
					2000		
							-
	-		End of Boring at 16'				
						NOTES:	
	-			a de la companya de l		Soils are field visually classified in accordance with the ASTM	
				out out of the control of the contro		Designation: D 2488-93.	
						2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" I.D.	ľ
	-	quantum district dist		Balancian Advanced		x 2" O.D.)	
		and the second		epolitico de la constante de l			i i
	-						
		7				sometimes of the state of the s	
	-	B. Control of the Con		Tale of the same o			
					en proprieta de la companya de la co		
	-				and the same of th		
	Value of the second of the sec				na-minary distribution		
					Project Control of Con	Tables and the state of the sta	
						Name of the state	
				u enverse de de la constante d		and the state of t	
	-			Andreas		On the second se	
				and the second s			
				orizina de la compansión de la compansió			
				ajananan sa			
	-	1					
				Barrer McCarlos	and the same of th		
	-	1		Qualification (Name of the last o		
	Representation of the second				HERALD STATE OF THE STATE OF TH		
	-	1					
	Person (Automotiva)			enoughbord-plans			
	-		**************************************	4-DAM AND			
	disting-uning desirable		4	- Annual management	alwaise among an amon		
				*opposite of the control of the cont	Tay and a second a se		
				one-processor and	madeshapaydd/i/d		
		New America and Am		*princed-daughtipms	Taxandria parado		
	To apply to the state of the st	- Andrews	**************************************	was and a decimal of the second	Approximation (Approximation (Approx		
	POINT PARTY PROPERTY PARTY PAR	Anti-over-		Apparation Accommissions	egepanemente		
		and	- Address	Marrockfellitrinide	na de communicación	Salar Sa	
uni nimininki/kapianen nikina paninon	-						manufacture Pr
aliDID	and EIS	DITTONS APP	OBSOLETE	PROJEC	T	HOLE NU MN 2014 A-1 CP05-EAARS-CB-0409	
ALL LAKE	u110 E13		App A Annex G-1-798	EAA Res	anınir i	1 CP05 FAARS CR.0400	

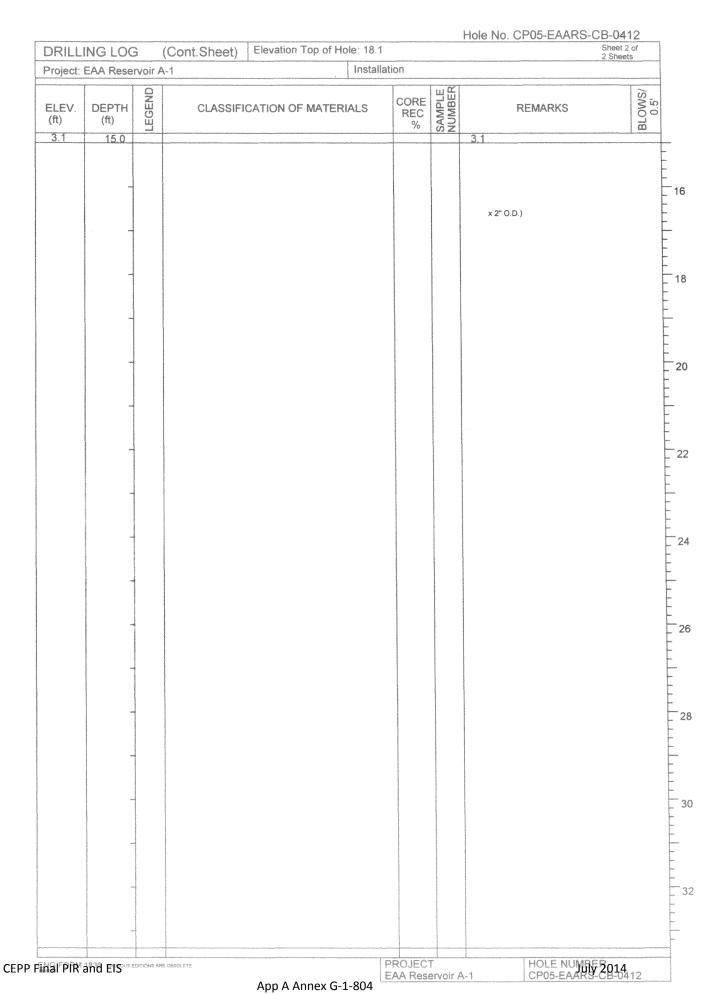
DRILL	ING LOG	Division:	Installa			2	neet 1 of Sheets		
1. Project	t: EAA Reservi	oir A-1	· · · · · · · · · · · · · · · · · · ·		-	: 3" bit, Rotary Method	n de Garden de Garden (de Garden de		
		, E758352.9 - NAD 1983	THE STATE OF THE S			Shown: NAVD 1988			
	Action of the Control	arse & Associates, Inc.			***************************************	ignation for Drill: CME-55	BECOMMEND OF THE COLUMN ISSUES AND		
	No: CP05-EAA			-		verburden Samples Taken: N/A			
	of Driller: Rob	ert DeAngelis			-	ore Boxes: 1			
⊠ Ve	ion of Hole ertical In			15. Elevation Ground Water: Not measured 16. Date Hole Started Completed 9/12/2005 9/12/2005					
	ness of Burden		17. Ele	17. Elevation Top of Hole: 22.3 (ft)					
	ness of cap roo	:K: N/A	18. Tot	al Core R	ecove	ry for hole: N/A			
9. Depth	of hole: 16 ft		19. Ins	pector: P.	Petre	y 			
ELEV. (ft)	DEPTH CE	CLASSIFICATION OF MA	ATERIALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/		
22.3	0.0	Levee road; rock; shell; sand	d: silt: dark			22.3	10		
	, L	grey		9			19		
	_;``			Refinancia	1	SPT	15		
	٠.	•					27		
	:					20.3	 consponent approximately con- 		
	-[· A	same as above					15		
	•						Americanistical		
		•			2	SPT	14		
	-					18.8	19		
					ASSAULT TO THE PERSON OF THE P		41		
					3	SPT	50/4		
	1.7				3	or i	«мусимализмоски» ^X		
	-).	•					/passegreen_andmin.en/\		
	. •						essential/departs		
16.3	60					16.3			
		Crushed cemented sand; sh	iells; grey			Company of the Compan	17		
		light brown			4	SPT	15		
	i d				-	Jr 1	23		
	9					is estudio de constante			
		Crushed shell with sands; lig	what was		_	14.3			
	<u>ا</u>	Crusned shell with sands; lig	gnt grey				8		
	5.5				5	SPT	8		
	1.5.3	3		Na Articles		ELLEGISTATION CONTRACTOR CONTRACT	20		
	ے ا	* * * * * * * * * * * * * * * * * * * *		***************************************	and the second		-		
	1:5	Crushed shell with sand; silt	t: arev		+	12.3	inneral control contro		
		3	· @·-1		BARRIER ALTONOMINA		20		
		**			6	SPT	11		
	3.5						7		
	8. 7			Name of the last o		10.3	***************************************		
	7:	**			1	y val ² t Ne ² (Ne ²) (Ne	5		
				And an area of the second			was provinced		
	Q			a a popular po	7	SPT	1		
		**************************************		PA_politAbilition	AAA COOLAND AAA AAA AAA AAA AAA AAA AAA AAA AAA		18		
		* •		Balandar (reds) (Red		8.3			
	7.						5		
				Kontropolitisishe		also, and also also also also also also also also	2		
	l tot	5			8	7.3 SPT (continued)			
Final PIR	and EIS	373.0290 384		PROJECT		HOLE NUMBER	014		
		App A Anno	ov G 1 700	nn nest	STADIL V	TI J VEUU-EAMRO-VI	J-04:U		

Hole No. CP05-EAARS-CB-0410 Elevation Top of Hole: 22.3 Sheet 2 of 2 Sheets **DRILLING LOG** (Cont.Sheet) Project: EAA Reservoir A-1 Installation SAMPLE EGEND BLOWS/ 0.5' CORE REC % ELEV. **DEPTH CLASSIFICATION OF MATERIALS** REMARKS (ft) (ft) 15.0 50/3" 16.0 6.3 Caprock at 15.3' 16 End of Boring at 16' NOTES: Soils are field visually classified in accordance with the ASTM Designation: D 2488-93. 18 2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" l.D. \times 2" O.D.) 20 22 24 28 30 32 PROJECT HOLE NUMBER CP05-EAARS CB-0410 CEPP Final PIR and EIS EDITIONS ARE OBSOLETE EAA Reservoir A-1

DRILLI	ING LOG	Division:	Installat	ion:		Sheet 2 She	
1. Project	t: EAA Reservoir	- A-1	10. Size	and type	e of bit	: 3" bit, Rotary Method	
		E762685.4 - NAD 1983	11. Datu	ım for Ele	evatio	n Shown: NAVD 1988	
3. Drilling	g Agency: Nodar	se & Associates, Inc.	12. Man	ufacture	's Des	signation for Drill: CME-55	
4. Hole N	No: CP05-EAAR	S-CB-0411	13. Tota	l Numbe	r of O	verburden Samples Taken: N/A	vannou-innou-e
5. Name	of Driller: Rober	t DeAngelis	14. Tota	l Numbe	r of Co	ore Boxes: 1	remandos/inorios dischili
	ion of Hole ertical Incl	ined	15. Elev 16. Date	Hole	Starte		90°900 (100 to 100 to 1
7. Thickr	ness of Burden:	N/A	17 Flor			5 9/13/2005	
8. Thickr	ness of cap rock	: N/A	Promotor and promo		-	ole: 18.4 (ft) ry for hole: N/A	
9. Depth	of hole: 12 ft			ector: P.			-
			10. mop	CCIOI. 1 .	ш °С		170
ELEV. (ft)	DEPTH HT93D	CLASSIFICATION OF MATER	IALS	CORE REC %	SAMPLE NUMBER	REMARKS	BI OWS/
18.4	0.0	Top of south levee road; large bro	ken			18.4	20
	. 6.	rock		na constant de la con			26
				Editoria Chiangeria del	1	SPT	23
	(1)			-	and consideration		2
	-37.	Grey rock fragments; sand				16.4	_
		City rook naginonia, adila		0.00	BB000000000000000000000000000000000000	Total Control	2
					2	SPT	1
						The state of the s	2
	.• •						манияния
	_, & ,	Light grey rock fragments with she	s II			14.4	nio della ministra di mandi
	.0	fragments; sand; some silt	211			And the second s	2
					3	SPT	den
							5
						volunioni estata	reservices/restriction
		game as above; with targe rock			ļ	12.4	imaga, and a second
		same as above; with large rock fragments					1
				and the same of th	4	SPT	1
	1.4.5						1
				control and a second	well the second		
	_, 9 (same as above			-	10.4	
	, A.,	same as above				No. of the contract of the con	1
					5	SPT	50
	. 6.			un quantitativa di la constanti di la constant	-	The second secon	n _i gnacomieries
				apply a parameter a state of the state of th		THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDR	-sitessivitetmini
	(1)	Dark grey rock fragments with sa	not allt.		-	8.4	and the second s
		peat	iu, siit,		No. of the last of		
		Caprock at 10.5 ft;			6	SPT	50
		Soil at 12 ft.			constraints of	6.9	anydajanteniao
					+		5(
6.4	12.0				1		J.
					7	SPT	
					Anophadiselector		
	***	End of Boring at 12'			Reconstitution and the second		
					Antiquestation	NOTES:	
	-					Soils are field visually classified in accordance with the ASTM Designation: D 2488-93.	
					adhino mharainn	2. 140# hammer with 30" drop used	
						on 2.0' splitspoon (1 3/8" I.D.	
inal DID -	and EIS sections are	CARCOLETE	I D	ROJECT		(continued) HOLE NU ∭ ₹2014	1
ural PIK a	and clo	Johnston Sandren, J. R.		AA Rese		4-1 CP05-EAARS-CB-0	4

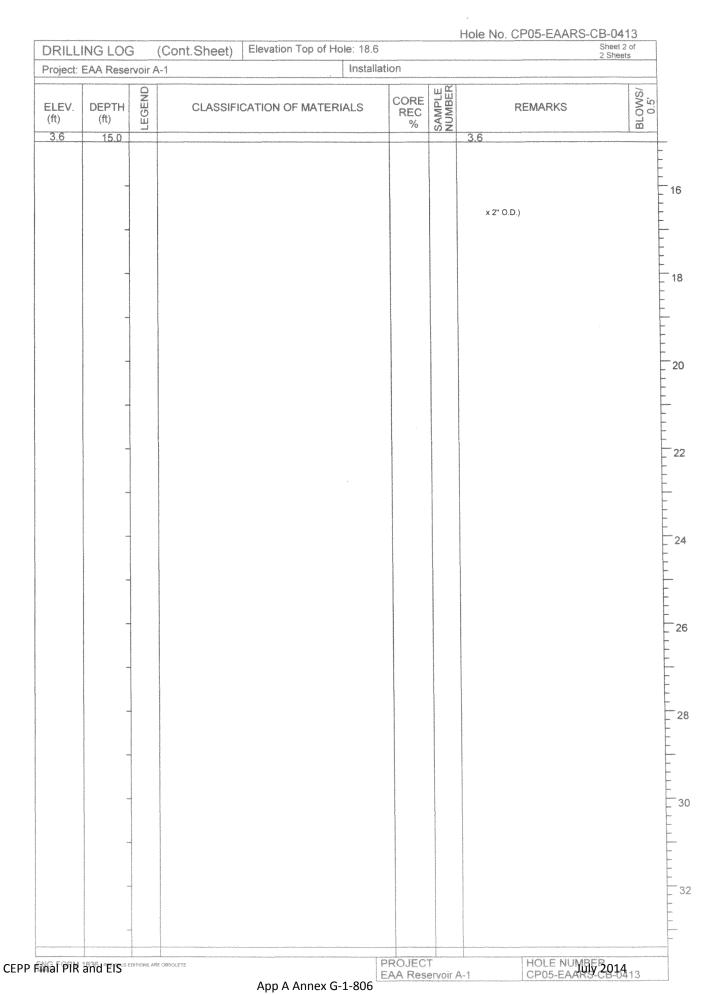


	NG LOC	2	Division:	Installa			Sheet 2 Sheet	ets	
	EAA Res	*****************				noun Malanda (Tourisman Andre	: 3" bit, Rotary Method	ethers and the second and the second	
hannon and the same of the sam		-	E766641.9 - NAD 1983	11. Datum for Elevation Shown: NAVD 1988 12. Manufacturer's Designation for Drill: CME-55					
Philosophy and a second		and the second s	se & Associates, Inc. S-CB-0412				verburden Samples Taken: N/A	**************************************	
							ore Boxes: 1	aconditions and activities in the	
	on of Hole	***********	DeAngelis				Vater: Not measured	phompopos processor y _{ma}	
	ertical		ned	16. Dat		Starte		***************************************	
7 Thickr	ness of Bu	rden: N	J/A		9/	14/200	5 9/14/2005		
	ess of car				-		ole: 18.1 (ft)		
	of hole: 1:						ry for hole: N/A		
				119. Insi	pector: P.	Petre	y	175	
ELEV. (ft) 18.1	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATE	RIALS	CORE REC %	SAMPLE	REMARKS	BLOWS/	
10.1	0.0		Levee road; building material	***************************************			18.1	22	
			Grey fine sand with rock fragme	nts		oution with reverse		oriente de la company	
and	,					1	SPT	18	
		, D .						11	
					mije Address	Disconnection of the control of the	16.1		
VIA INCOME.	-	. 4.	Grey fine sand with rock fragme	nts				15	
					No.				
	_	. 1.			Waller of the Control	2	SPT	10	
								7	
					anny Elizabeth de la constantia de la co		14.1		
			Rock fragments; sand; peat			1		9	
							The suppose of the su	5	
	-					3	SPT	00000000000000000000000000000000000000	
		•			000	Amening	TOTAL AND	12	
12.1	6.0						12.1		
		o. 2	Grey-tan fien sand with small ro	ck		and the second		20	
		: Q	fragments			4	SPT	23	
	-	· Ø				4	SF1	30	
		a.O.					education of the control of the cont		
10.1	8.0	66	CONTROL CONTROL SERVICE SERVICE AND AN ARRANGE SERVICE SPANISH MARRIES AND AN ARRANGE SANDAR ARRANGE SANDAR ARRANGE SANDAR	. month substitute throught streets of			10.1	***************************************	
			Tan/ brown/ grey rock fragments fine sand	s with	and		and the second s	1:	
			itisa aarya		promotive delivered	5	SPT	2	
	-				Wolfeshares		Total discountered in the control of	3	
					Posigna and a second a second and a second a			***************************************	
8.1	10.0	77. J	Peat				8.1	***************************************	
		2 24	- Northern					1	
	Priori	<u> </u>			edepolentina iliano	6	SPT; caprock	1	
		2 22			nonemachinematic	Desired Assessment	encountered at 12 ft	6	
6.1	12.0	<u></u> 쓰			Notice and the second	proported		- CONTRACTOR	
Ø. I	12.0	*				- Paragraphic Control of the Control		alarka mininga pangangan	
		1000			Nanonara and Ariana	dipension of the second			
	_		Park of Davison at 400						
		and the second	End of Boring at 12'		eration on the second				
		egovoj adventorat				Ì	NOTES: 1. Soils are field visually classified		
	****	The state of the s			Vi-è repunçoù-vièlar		in accordance with the ASTM Designation: D 2488-93.		
						100	2. 140# hammer with 30" drop used		
	`~~			alianti maria analare in titalia 70	1	-	on 2.0' splitspoon (1 3/8" I.D. (continued)		
NUCEDIN 1	ind EIS	OFTIONS ARE (rescret to		PROJECT	ervoir A	HOLE NUMBER 014	4	



DRILLI	ING LO	G D	livision:	Installati	on:		Sheet 2 She	
1. Project	t: EAA Re	servoir	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method	***************************************
2. Locati	on: N749	995, E7	70595.3 - NAD 1983	11. Datu	m for Ele	evatior	Shown: NAVD 1988	
3. Drilling	g Agency:	Nodars	e & Associates, Inc.	12. Manufacturer's Designation for Drill: CME-55				
4. Hole N	vo: CP05-	EAARS	-CB-0413	13. Total Number of Overburden Samples Taken: N/A				
5. Name	of Driller:	Robert	DeAngelis	14. Tota	l Numbe	r of Co	ore Boxes: 1	
	ion of Hol					***************************************	Vater: Not measured	nakan manapa angiak panasa Pen
☑ Vertical ☐ Inclined			16. Date		Starte	d Completed 5 9/14/2005		
	ness of Bu			17. Elev		-	ole: 18.6 (ft)	***************************************
8. Thickr	ness of ca	p rock:	N/A	- Invancement and a second	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Science and the second second	ry for hole: N/A	***************************************
9. Depth	of hole: 1	2 ft		19. Insp	ector: P.	Petre	у	
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	IIALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/
18.6	0.0	ે.જા.	Grey fine sand; limestone fragme	nte: eilt			18.6	
		18.8	Orey line sand, impesione magine	1115, 5111			10.0	40
ani-di-coastas						1	SPT	49
a de la companya de l		G .						49
		0						Myonepassassassassassassassassassassassassass
inger jandista sun			Same as above				16.6	-
animanipana		4	were the extreme tended and the TO Tape		Control of the Contro	BADDE SPECIAL		9
ill parties and a second		o . U			age on the same	2	SPT	6
and the second		6.0						4

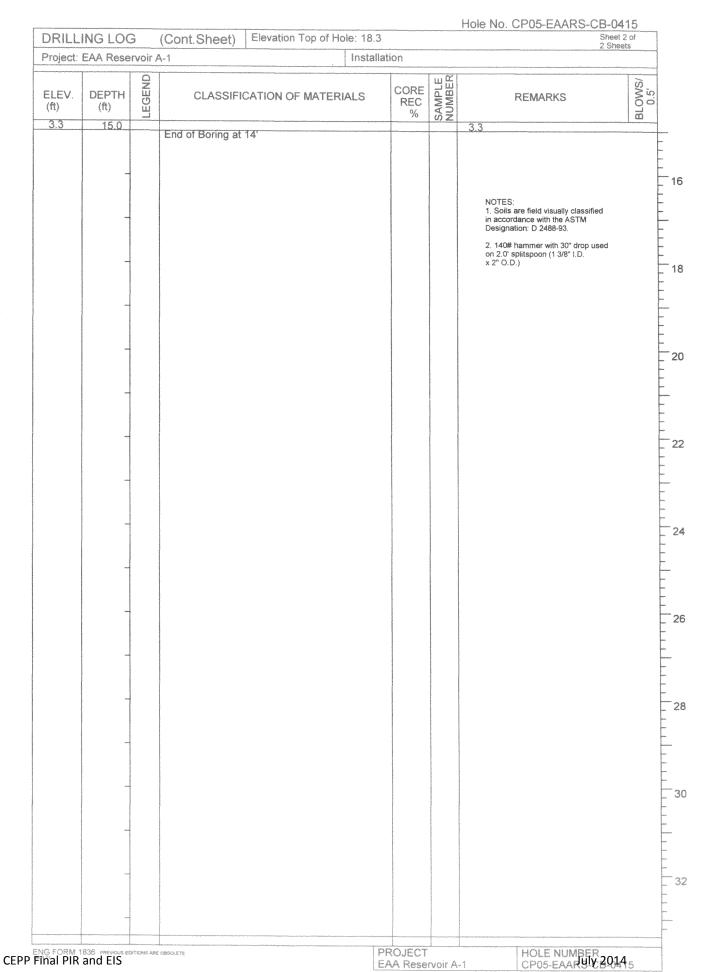
		0.	Light grey; tan limestone fragmen	ıts.			14.6	A F
Orange			sand; silt	110,				10
		5				3	SPT	13
	•	0.					000000	16
		7.				000000		- marijuma in marijumi?
12.6	6.0	ونيا. ٥٠	same as above; with larger rock	inisi dikuwa inpene usiotae elektrik			12.6	
		. 6.	fragments				Andrews	13
			_			4	SPT	18
		. 6				a constraint and a second	An extension	14
					***************************************	and the second	4.0.0	
			Crushed limestone; sand; peat			-	10.6	
			, , , , , , , , , , , , , , , , , , , ,		inglined abbodreits			1:
October 1						5	SPT	1:
								8
8.6	10.0					**************************************	0.0	*****************
0.0	10.0	77.7	Peat	Mare alkibles ellemen alkenium besed		 	8.6	3
	maket meneral maket meneral me	4 24						***************************************
		77.7			Quantum management of the control of	6	SPT; caprock at	4
		4 24					11'10"	3
6.6	12.0	77. 71				Control	and constructive and co	
A ST	12.0	+			-	+		
	and a second sec					Take Classic Control		
	Performance	4	End of Doving -t 40t			-		
	Committee of the Commit		End of Boring at 12'			distribution of the state of th		
	- Periodologia	Self-paper limited				in june plantage party	NOTES: 1. Soils are field visually classified	
	** Market State of the State of	1 1					in accordance with the ASTM Designation: D 2488-93.	
	relation of the state of the st					Perglished transmission	2. 140# hammer with 30" drop used	
				4		-	on 2.0' splitspoon (1 3/8" I.D.	
	I more and the second		28SCLETE		ROJECT		HOLE NUMBER 01	



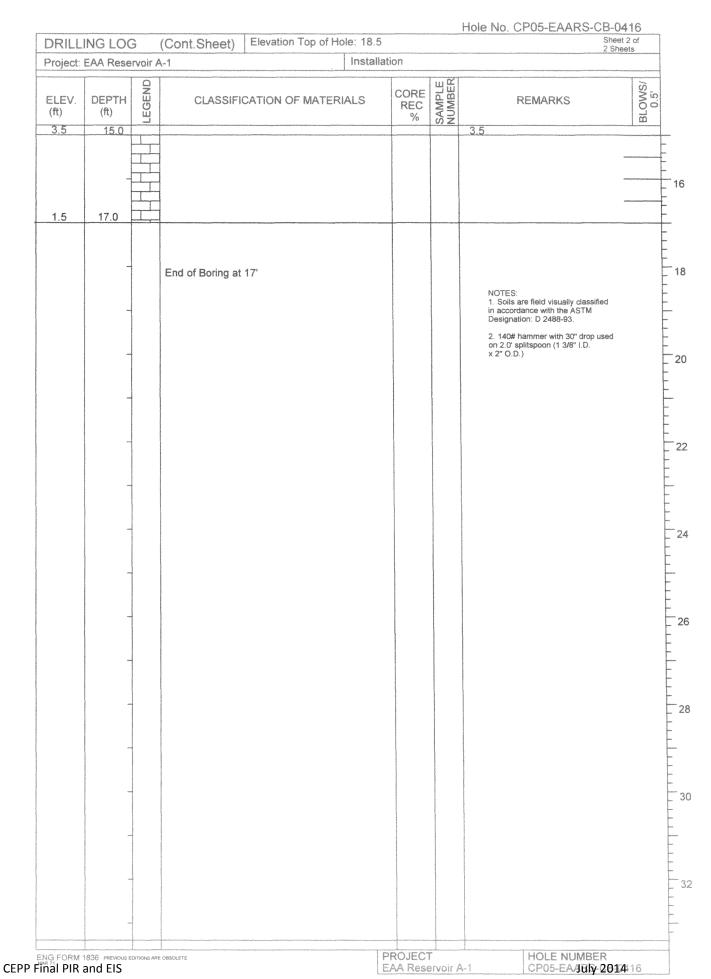
DRILLI	NG LOG	Division:	Installat	ion:		Shee 2 She		
1. Project	: EAA Resen	oir A-1	10. Size	and type	e of bit	: 3" bit, Rotary Method		
		1, E774559.1 - NAD 1983	~~~	******		1 Shown: NAVD 1988		
		darse & Associates, Inc.	12. Mar	12. Manufacturer's Designation for Drill: Diedrich D-50				
4. Hole N	No: CP05-EA/	NRS-CB-0414	13. Tota	13. Total Number of Overburden Samples Taken: N/A				
5. Name	of Driller: Eri	(Bluemke	14. Tota	al Numbe	r of Co	ore Boxes: 1		
	ion of Hole	54 K	15. Elev			Vater: Not measured		
≥ Ve	☑ Vertical ☐ Inclined				Starte	d Completed 5 9/14/2005		
	ness of Burde		17. Ele		-	ole: 18.3 (ft)	***************************************	
8. Thick	ness of cap ro	ck: N/A				ry for hole: N/A	***************************************	
9. Depth	of hole: 13 ft		19. Ins	ector: K.	Jones	\$		
ELEV. (ft)	DEPTH (ft)	CLASSIFICATION OF I	MATERIALS	CORE REC %	SAMPLE NUMBER	REMARKS	RI OWS/	
18.3	0.0	Limerock road base		-		18.3	50/	
				200		10.0	50/	
					1	SPT; road base	-memory convey!	
	. 8	•		-				
40.0	20					40.3	***************************************	
16.3	2.0	Sandy gravel: grey-tan; as	above; some	+	 	16.3	2	
		dark grey silty clay	,				-	
					2	SPT; road base	3	
				OWN THE PARTY OF T			1	
	₹ €					14.3		
	- 1	As above; mottled			 	14.2	2	
						navi-	-	
					3	SPT; road base	2	
						and the second s	1	
						12.3		
		Gravely sand: grey-tan; m	ottled; trace of		 		2	
		dark grey silty clay			To the second	ogimente	-	
	- 3	X			4	SPT; road base	1	
				G-84-9-10000000	n de la constanta de la consta	operation of the state of the s	1	
	3	X				10.3		
		Sandy gravel: tan-brown;	hard; boulder				3	
					Victoria de la constanta de la		50	
	-6				5	SPT; boulder at 8.5 ft		
					Carlot Ca		scredenteducio	
						8.3	pinohalprijogjations***	
7.8	10.5							
annesainte di Terrengen	77.	Peat; dark brown-black	interference (Complete transport of the second statement of the second statement of the second statement of the	1		COT		
		1/		National Control of Co	6	SPT	*Delinerations*	
		- 1						
6.3	12.0	The state of the s				6.3		
5.8	12.5	Clay; grey; silty; sandy; st	iff; calcareous		Amod Billinos Billinos		1	
5.3			it til er her visk had had visk at ges en digt meller av var um eggeger utgeveggeren.		7	CDT: hit cannot at	50	
0.3	13.0		ang talah dininggi giripi dan di geregeran sa masa masa dininggi mengabunan kanan dan sa masa keraman keraman Masa dininggi giripi dan dininggi giripi dan di geregeran sa masa dininggi mengabunan keraman keraman keraman		+-	SPT; hit caprock at 12.5 ft		
	and the second s				- Angline and College			
	Appropriation				e in in the second seco			
	ocian believe des	End of Boring at 13'			produced and produced			
	naparanaparanapa sangaranapa s				000000	NOTES: 1. Soils are field visually classified		
				_	1	(continued)		
ENG FORM	and EIS	S ARE OBSOLETE	F	ROJECT		HOLE NUMBER OF CP05-EACH P. 201	•	

	ING LOG	-	ont.Sheet)	Elevation Top o	пичения при			Shee 2 She	t 2 of sets
²roject:	EAA Rese	-			Installa	ition			
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFI	CATION OF MAT	ERIALS	CORE REC %	SAMPLE	REMARKS	BLOWS/ 0.5'
3.3	15.0		en in de tre de la companya de la c La companya de la co						
	Chair and Chairman	ari-i-i-i-i-i-i-i-i-i-i-i-i-i-i-i-i-i-i-							
	-	de la constitución de la constit							
								in accordance with the ASTM	in compatibility of the compat
	1	Onins saladon mano						Designation: D 2488-93. 2. 140# hammer with 30" drop used	
		California de la Califo						2. 140# hammer with 30" drop used on 2.0' splitspoon (1 3/8" I.D. x 2" O.D.)	
	-	i i i i i i i i i i i i i i i i i i i				deginerare and the control of the co			
		ATTACAMENT OF THE PARTY OF THE							
		has a garage from well the second				Outcomponent			
	Control of the Contro	Tarrent contract cont				No processor and the second			
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	Parking-under statements						Company of the Compan		
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		activities and a second and a s				maximum datatabab bi da da	depletación de presenta		
		may de constitue de la constit				Manager and the second second	enverdendeldhaldhallusida		
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		-Annual Innovation Opposite				and the second s	To print the community of the community		
		o de la constitución de la const					And the second s		
innels mer skiel plit milat går fölgnur magneyar			kunjaran saman nangara na na kili karan saga kandida jara saki k andaka 1974-1974-1974-1974	NA CONTROL OF THE STATE OF THE	nd bladerer la lida en secretario a su aces vuent assurent aces antique que				
al PIR	and EIS	OFFICINS ARE OBSOL	LETE		1	PROJECT EAA Rese		HOLE NUMBER 2014	1, , ,

DRILLI	NG LO	G P	ivision:	Installati	on:			Sheet 2 She	
1. Project	EAA Re	servoir /	<i>1</i> ≈1	10. Size	and type	e of bit	: 3" bit, F	Rotary Method	No. C.S.P
		incomposite measurement	778518.6 - NAD 1983	11. Datu	m for Ele	evatio	Shown	: NAVD 1988	
			e & Associates, Inc.	12. Manufacturer's Designation for Drill: Diedrich D-50					
4. Hole N	lo: CP05-	EAARS	-CB-0415	13. Total Number of Overburden Samples Taken: N/A					
5. Name	of Driller:	Erik Blu	emke	14. Tota	Numbe	r of Co	ore Boxe	s: 1	······································
6. Directi	on of Hol	_	ad	15. Elevation Ground Water: Not measured					
	***************************************			16. Date			d Coi 5 9/14/	mpleted 2005	
7. Thickn	***************************************			17. Elev		-			
8. Thickn			N/A	18. Tota	Core R	ecove	ry for hol	le: N/A	***************************************
9. Depth	of hole: 1			19. Insp	ector: K.	Jones	3		
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	RIALS	CORE REC %	SAMPLE		REMARKS	BLOWS/
18.3	0.0		Sandy Gravel; grey to tan; mottle	d.			18.3		
-			limerock (road base)	u,		Lance of the land	10.3		50/
		6	,			1		SPT; road base	***************************************
dicarrentale		3					16.2		***************************************
alineau			Same as above				16.3		3(
and the state of t							po-camountament out		
a de la companya de l						2	Control of the Contro	SPT; road base	30
									18
14.3	40	14					14.3		
		77 7	Dark grey peat						2
13.3	5 0	124			disassan	3		SPT; road base	21
13.3	<u> </u>		Limerock road base with a trace	of dark		3		or i, idad base	1.
			grey peat						
Separate services	,		same as above			-	12.3		etrocontracomo acidinero
consequênce distinct			Hit a boulder at 7.5'						3
		. • •				4		SPT	1
									50.
10.3	80	. •					40.0		
10.3	0		Sandy Gravel: road base; tan to	grey;	-	1	10.3		2
- Control of the Cont			no peat		Table and the same				***************************************
		.00				5	Problem and control of	SPT; road base without peat	50
against ann ann ann ann ann ann ann ann ann an					*Anapolitical desiration			version running girlim billin	And the Contract of the Contra
8.3	10.0	.00					8.3		
		77.77	Peat; dark grey to black						4
		77.77			un appearance of the control of the	6		SPT; 3 ft of peat	2
		7 77			property Address about	9		or i, o it or post	1
		24 2			the photos and constitution of the constitutio	000000000000000000000000000000000000000			
6.3	12.0		Same as above			-	6.3		
Manual			Mixture of peat and sandy grave	58000					-
***************************************		67	· · · · · · · · · · · · · · · · · · ·		Manufacture of the control of the co	7	demonstration of the second	SPT; caprock at 13.5	1
4.8	13.5							ft	50
4.3	14.0	T	Limestone: dark brown; hard; de	nse;	1				***************************************
	17.0		fractured						
		All and the second	- MANAGEMENT - TO SENSON - SEN			A Complete (State Complete Com			
					ROJECT		(conti	HOLE NUMBER	



DRILL	ING LOG	Division:	Installati	on:			et 1 of neets	
1. Projec	t: EAA Reservoir	A-1	10. Size	and type	of bit	: 3" bit, Rotary Method	ONE CONTRACTOR OF THE PROPERTY	
2. Locat	ion: N750086.6, I	E782465.6 - NAD 1983	one control of	11. Datum for Elevation Shown: NAVD 1988				
the reconstruction and demonstrative transpositive paints	aggression vising in a second necessary and contains to the second necessary and a	se & Associates, Inc.		12. Manufacturer's Designation for Drill: CME-55				
4. Hole	No: CP05-EAARS	S-CB-0416		13. Total Number of Overburden Samples Taken: N/A				
	of Driller: Rober	t DeAngelis			-	ore Boxes: 1		
	tion of Hole ertical — Incli	ned				Vater: Not measured	PSPerfetensy municipal continuos perfection	
			16. Date	Hole 9/1	Starte 4/200	d Completed 5 9/14/2005		
	ness of Burden: N		17. Elev		~~~~~	ole: 18.5 (ft)		
	ness of cap rock:	N/A	18. Tota	I Core R	ecove	ry for hole: N/A		
9. Depth	of hole: 17 ft		19. Insp	ector: P.	Petre	V		
ELEV.	HTGEON HTGEON	CLASSIFICATION OF MATE	RIALS	CORE REC %	SAMPLE NUMBER	REMARKS	BLOWS/	
18.5	0.0	Fine grey rock fragments; sand;	silt	<u> </u>		18.5	33	
	, 5.						***************************************	
					1	SPT	43	
	, b.,						41	
				pundalijassaddo		16.5		
	0.	same as above; a little lighter gr	еу				17	
	3				AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA			
	-3.63				2	SPT	12	
				and discount of the state of th			13	
				p _e booliesender		14.5		
		Rock fragments and peat					8	
	1,7,3					Vol. Restriction	10	
	-				3	SPT	ATT CONTRACTOR CONTRAC	
	. • •					de servicio de la constanta de	13	
						12.5	etan kerjianan kanpun y ahak	
	. ? .	Light grey crushed limestone; sa	and; silt				15	
					4	SPT	18	
	01					0, 1	17	
	, a.							
		Countries de l'inserteur de la contribution de			<u> </u>	10.5		
	, B.	Crushed limestone; peat with fir	ie sano			Research Annual	14	
	.6.				5	SPT	5	
	, A.					Parameter State Control of the Contr	15	
بين	3						VALUE AND THE PARTY NAMED IN COLUMN TO PARTY N	
8.5	10.0	Grey fine sand with rock fragme	ents		-	8.5		
		mind into months assessed in a fact that is a faller	- ; . 61w				11	
					6	SPT	4	
					Signature and the second secon		50/	
6.5	12.0			V-endendaria		6.5		
<u> </u>	14.0	Core run	anitie mino made finitiro mine a comunida no incre a di angles o malionament	+	1	6.5	Michael Control of Con	
					The second secon		***************************************	
				62	1	HQ coring; coring	delinipene Piddire	
				(RQD 49%)		caprock	challeng fields a select	
				novement latfold/m	na Andreas		en-monocoletti	
					Vermaintable			
					-	Committee total		
	1836 PREVIOUS EDITIONS ARE and EIS		TD	ROJECT		HOLE NUMBER CP05-EAANLY 29:		



DRILL	ING LO	<u> </u>	Division:	Installation	*********************		1 \$1	et 1 of neets	
1. Projec	t: EAA Re	servoir	A-1	10. Size	and type	e of bit	: 3" bit, Rotary Method	September 1	
2. Locati	on: N750	127.7, 1	E786154.4 - NAD 1983	11. Datum for Elevation Shown: NAVD 1988					
THE RESIDENCE OF THE PARTY OF T	appressed and a second	na contrata de la constitución d	se & Associates, Inc.	12. Manufacturer's Designation for Drill: Diedrich D-50					
	***************************************		S-CB-0417	13. Total Number of Overburden Samples Taken: N/A 14. Total Number of Core Boxes: 1					
	of Driller:	***************************************	luemke		*****	-		Parameter and a second	
	ion of Hol ertical		ined	15. Eleva	*****************	Starte	Vater: Not measured	Ordinate de la constitución de l	
	ness of Bu			10. Date			5 9/13/2005		
	ness of ca						ole: 16.9 (ft)	***************************************	
	of hole: 1		N/A	-			ry for hole: N/A		
9. Depth	or note. I			19. Inspe	ector: K.	Jones			
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERI	ALS	CORE REC %	SAMPLE NUMBER	REMARKS	N OWS/	
16.9	0.0		I importable have						
16.4	0.5		Limerock base				16.9	50/	
	•				manufactura de la constanta de	- Parties	SPT; road base	Accessorate designation of the control of the contr	
	-	45	Sandy gravel: lime rock base; grey	to.			14.9		
		14	tan mottled					19	
	*	Ä				2	SPT; road base	50/	
		40					12.9		
		+	Sandy gravel: lime rock base; grey	to to				2	
			tan mottled; dense; fill					2	
:						3	SPT; road base	- Charles Annie Alle Annie	
		**			To the second		THE CONTRACTOR OF THE CONTRACT	1	
					na-onadeppini dele		10.9		
			Same as above					2	
					-		CDT- mad bear	4	
	-	. 9.			MACHINE THE PROPERTY OF THE PR	4	SPT; road base	-	
					ang pagital and a second a second and a second a second and a second a second and a		u general de la constantina della constantina de	2	
8.9	8.0						8.9		
			Limerock; boulder; brown; hard		ACCUPATION OF THE PERSON OF TH		General	50	
						5	SPT; road base; Probably a Limestone boulder	, neither resident and the	
6.9	10.0	FF			de calendar de la companya del companya de la companya del companya de la companya del la companya de la compan		6.9	**College College Coll	
	10.0	立立	Peat; dark brown; silty; clayey		-	1		iconcustative endomino	
		12 24						Amelio (Chenique)	
	-	77. 7				6	SPT; 1 ft of peat; Hit	1	
5.4	11.5	7 77		no de la companya de			caprock at 11.5'	50	
						maghinal was stated			
			End of Boring at 11.5'						
					Outdoorney (outputs)	annannadordalleryd in Ymdoryddoldaidd.	NOTES: 1. Soils are field visually classified in accordance with the ASTM Designation: D 2488-93.		
	K. Company of the Com				 Virgina dessaria (virgina e an estabación ación o colóno. 	оли филосорий выпавания в терей от при температуру	2. 140# hammer with 30" drop used oп 2.0' splitspoon (1 3/8" I.D. x 2" O.D.)	ı	

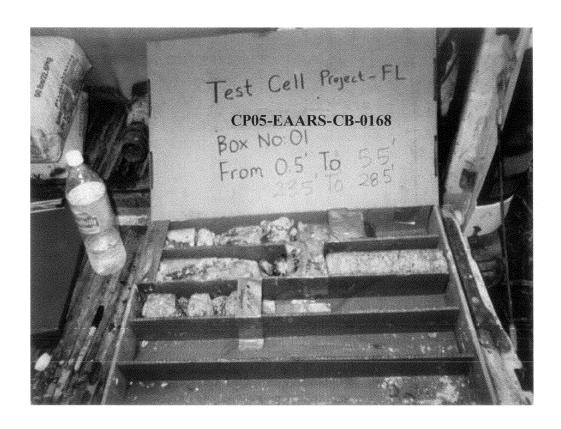
DRILLI	NG LOC	3 1	Division:	Installati	on:		Shee 1 Sh	418 et 1 of	
1. Project			A^{-1}	10. Size	and type	of bit		2-12 til	
arricons movements and the same	on: N, E -	etartirecon octobrirecon			range and risk over many transfer over 100	SCONMERCENTAL SOURCE PROPERTY.	Shown:		
	Agency:	III RAAMAAA AMAA AMAA AMAA AAAAA		12. Manufacturer's Designation for Drill:					
			S-CB-0418	13. Total Number of Overburden Samples Taken:					
5. Name	of Driller:			14. Total Number of Core Boxes:					
6. Directi	on of Hole	}		15. Elevation Ground Water:					
⊠ Ve	rtical	Incli	ned	16. Date	Hole	Starte	d Completed		
7. Thickn	ess of Bu	rden:		17 Flev	ation To	n of Ho	ole: (ft)	Mandacoppopupacion	
8. Thickn	ess of ca	p rock:					ry for hole: N/A	***************************************	
9. Depth	of hole: 0	ft		19. Insp	and the second second second second second second			Kartan Amazan Angrapa and Pil Parti	
		9				ᆔ띪		Ś	
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	RIALS	CORE REC %	SAMPLE	REMARKS	BLOWS/	
	0.0								
							Boring not drilled		
	***						because it was		
							inaccessible.		
	-								
and the second s									

					o-invado		Parameter Control		
						and the same of th			
age space						***************************************			
1	-				la de la constante de la const				
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	494						oraced		
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and the second							ngi sarahiyi		
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							of a contract of the contract		
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		egin-rayane							
	•	1					a virginización		
		1			***************************************	and the second			
					Total Control Control		was approximate to the contract of the contrac		
						e de la companya de l			
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		Y-			Quantum de la companya de la company		positivania		
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		language de la constitución de l							
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			volunt property and the second		Parameter and the second secon				
	mp.compression		**************************************			nanici populari de la composició de la c			
	-								
						To the second se			
		•	observance of the second of th		and the state of t		Kilon-cio pre		
		1				1			

DRILLI	NG LO	3	Division:	Installati	on:		Shee	et 1 of neets	
1. Project	: EAA Res	servoir	A-1	10. Size	and type	of bit		**************************************	
2. Locati	on: N, E -			11. Datum for Elevation Shown:					
	g Agency:			12. Manufacturer's Designation for Drill:					
4. Hole N	lo: CP05-l	EAAR	S-CB-0419	13. Total Number of Overburden Samples Taken:					
5. Name					-		ore Boxes:	******************************	
	ion of Hole			15. Elev	was out to be to b	Name and Address of the Owner, which the			
	ertical		nea	16. Date Hole Started Completed					
	ess of Bu			17. Elev	ation To	p of Ho	ole: (ft)		
***************************************	ness of cap						ry for hole: N/A	editorios englaces survey and the deleter	
9. Depth	of hole: 0	ft		19. Insp	ector:				
ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATER	IALS	CORE REC %	SAMPLE	REMARKS	BLOWS/	
	0.0				70	υZ		<u> </u>	

					month of the control		Boring not drilled because it was inaccessible.		
	Aus								
	Acce								
	nag	- при							
	- Cana	distribution and distributions				que princio de mano de definida de manda de distribución de la compansión			
		Belongs, effective and an analysis of the anal				Amendeseverations de antique and an antique and antique and an antique and an antique and an antique and antique antique and antique and antique and antique and antique antique and antique antique antique and antique antique and antique			
		emploationological and control and an angle			And and a second	determination constitution of the state of t			
	. Aust	All descriptions of the second			reproparation devices present transmission desarrances.	PAPA province de la companie de la c			
		- Richard Control of the Control of			diseases the state of the state	Annual management of the first distribution of the contract of			
		All before the fact of the contract of the con			Applications or residence on the control of the con				
		ent in an justification and constitution of the constitution of th			ea mail workship protess or warran protess manufacture protess or a man				
					dalamin kepi ja kojujuh lailiku muse tihusupano				

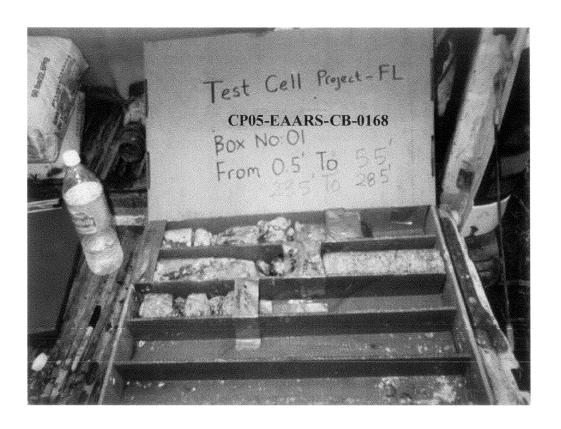
					3	1	3		



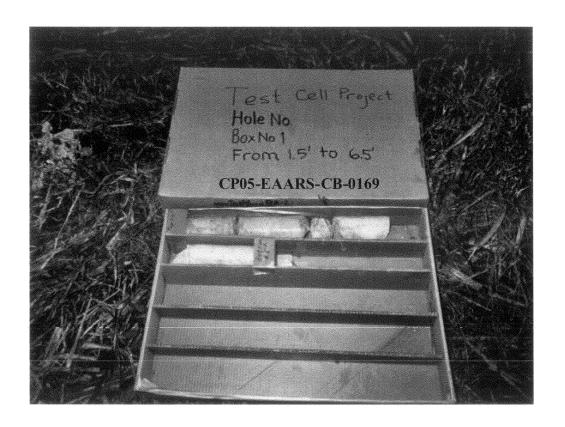
Project Everglades Agricultural Area						
Boring Number	CP05-EAARS-CB-0168					
Location	North West of Test Cells					
Depth (feet)	Percentage Recovery	RQD				
0.50 to 5.50	50.00	22.00				
23.50 to 28.50	27.00	15.00				

APPENDIX 3

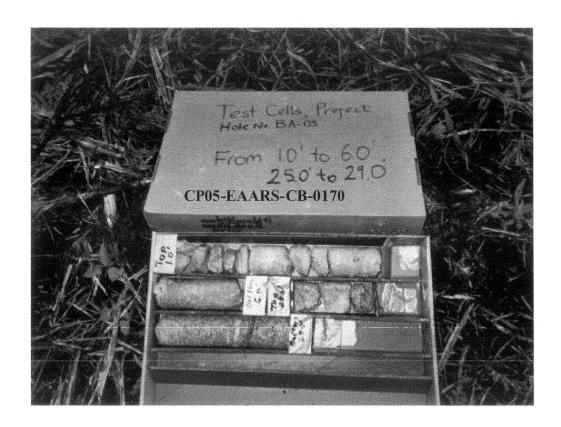
APPENDIX 3 ROCK CORES AND OTHER PHOTOGRAPHS: 168-187



Project	rea				
Boring Number	CP05-EAARS-CB-0168				
Location	North West of Test Cells				
Depth (feet)	Percentage Recovery	RQD			
0.50 to 5.50	50.00	22.00			
23.50 to 28.50	27.00	15.00			



Project	Everglades Agricultural A	rea
Boring Number	CP05-EAARS-CB-0169	
Location	North West of Test Cells	
Depth (feet)	Percentage Recovery	RQD
1.50 to 6.50	48.00	42.00



Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0170		
Location	North West of Test Cells		
Depth (feet)	Percentage Recovery	RQD	
1.00 to 6.00	50.00	28.00	
25.00 to 29.00	78.00	46.00	



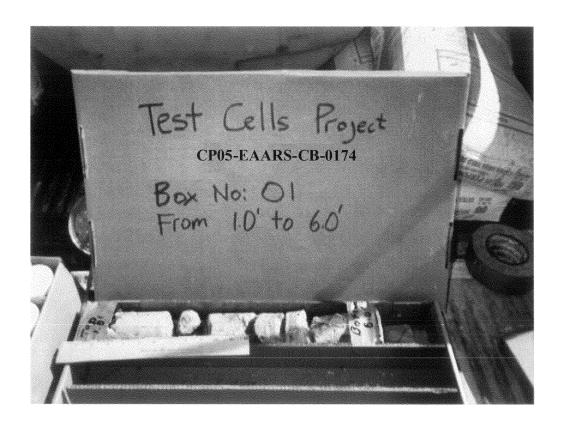
Project	Everglades Agricultural Area CP05-EAARS-CB-0171	
Boring Number		
Location	North West of Test Cells	
Depth (feet)	Percentage Recovery	RQD
1.00 to 6.00	53.00	31.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0172	
Location	North West of Test Cells	
Depth (feet)	Percentage Recovery	RQD
1.00 to 6.00	56.00	42.00



Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0173	CP05-EAARS-CB-0173	
Location	North West of Test Cells	North West of Test Cells	
Depth (feet)	Percentage Recovery	RQD	
1.00 to 6.00	35.00	22.00	



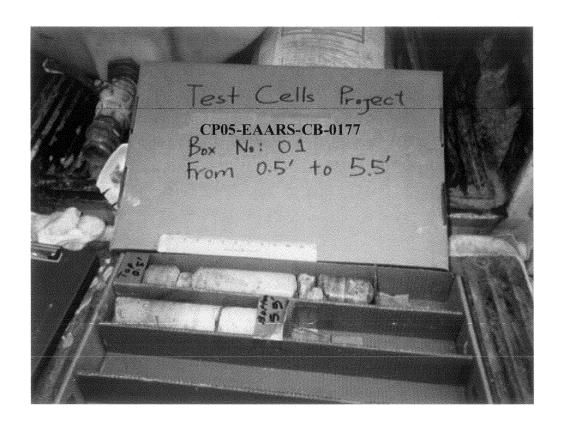
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0174	
Location	North West of Test Cells	
Depth (feet)	Percentage Recovery	RQD
1.00 to 6.00	32.00	7.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0175	
Location	North West of Test Cells	
Depth (feet)	Percentage Recovery	RQD
0.50 to 5.50	67.00	52.00



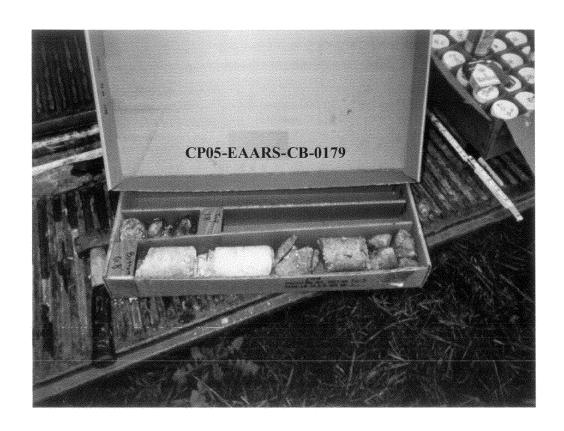
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0176	
Location	North West of Test Cells	
Depth (feet)	Percentage Recovery	RQD
0.50 to 5.50	70.00	52.00



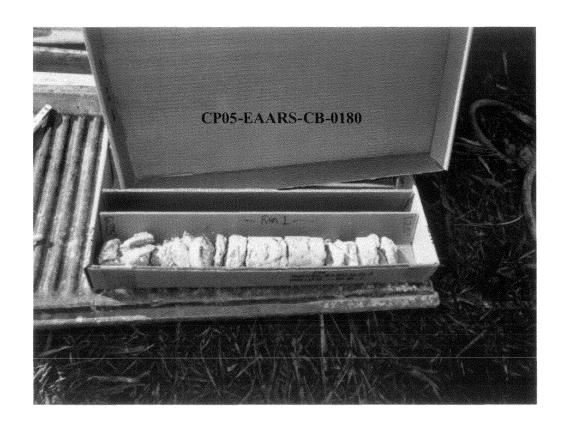
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0177	
Location	North West of Test Cells	
Depth (feet)	Percentage Recovery	RQD
0.50 to 5.50	48.00	30.00



Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0178	CP05-EAARS-CB-0178	
Location	North West Corner of Test Cell-1		
Depth (feet)	Percentage Recovery	RQD	
1.00 to 6.00	56.00	48.00	



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0179	
Location	North East Corner of Test Cell-1	
Depth (feet)	Percentage Recovery	RQD
2.00 to 7.00	42.00	21.00



Project	Everglades Agricultural	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0180	CP05-EAARS-CB-0180	
Location	South West Corner of T	South West Corner of Test Cell-1	
Depth (feet)	Percentage Recovery	RQD	
1.50 to 6.50	34.00	0	

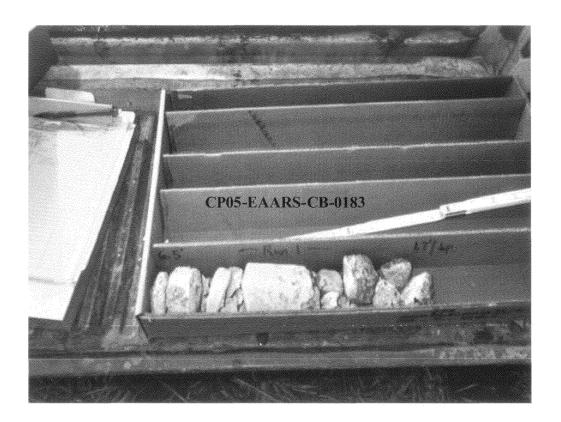


Project	Everglades Agricultural	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0181	CP05-EAARS-CB-0181	
Location	South East Corner of To	South East Corner of Test Cell-1	
Depth (feet)	Percentage Recovery	RQD	
0.50 to 5.50	48.00	28.00	

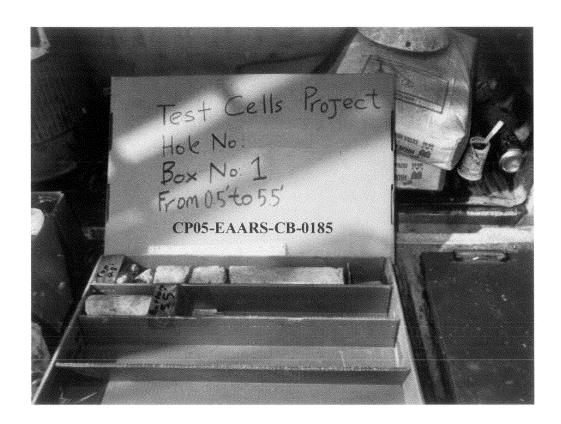




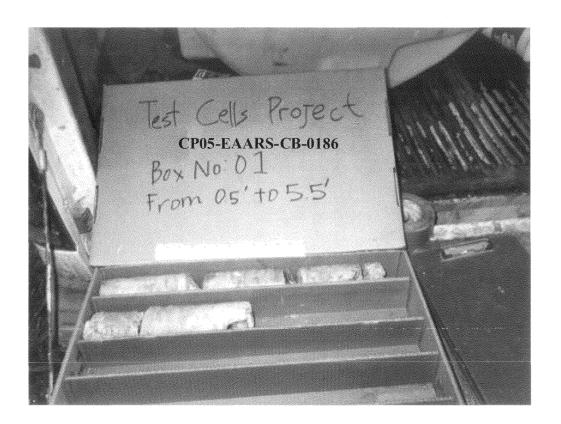
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0182	
Location	Center of Test Cell-1	
Depth (feet)	Percentage Recovery	RQD
0.50 to 4.00	72.00	40.00
4.00 to 7.00	33.00	28.00



Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0183	CP05-EAARS-CB-0183	
Location	North West Corner of Test Cell-2		
Depth (feet)	Percentage Recovery	RQD	
1.50 to 6.50	18.00	10.00	



Project	Everglades Agricultural A	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0185	CP05-EAARS-CB-0185	
Location	South West Corner of Test Cell-2		
Depth (feet)	Percentage Recovery	RQD	
0.50 to 5.50	43.00	27.00	

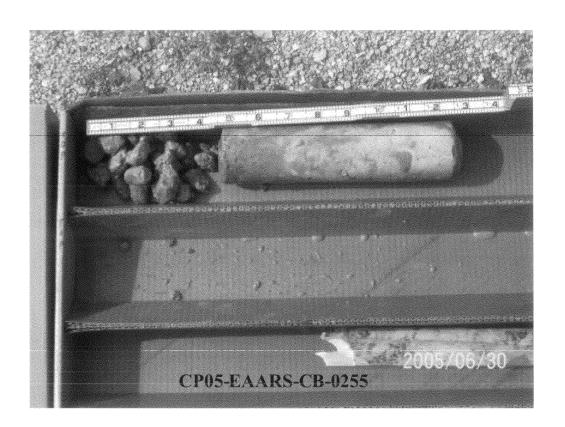


Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0186	CP05-EAARS-CB-0186	
Location	South East Corner of To	South East Corner of Test Cell-2	
Depth (feet)	Percentage Recovery	Percentage Recovery RQD	
0.50 to 5.50	56.00	50.00	

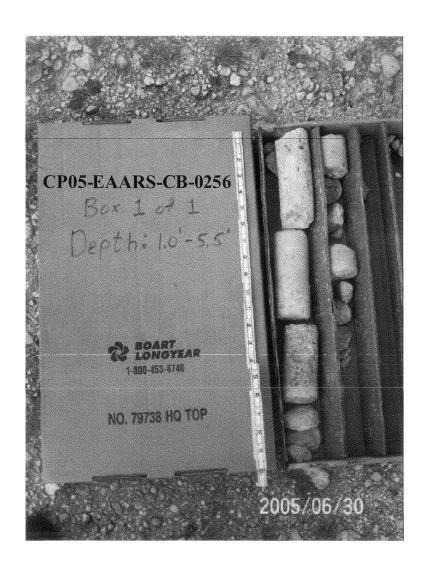


Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0187	
Location	Center of Test Cell-2	
Depth (feet)	Percentage Recovery	RQD
0.50 to 5.50	16.00	14.00

APPENDIX 3 ROCK CORES AND OTHER PHOTOGRAPHS: 255-300



1.00 to 6.00	22.00	16.00
Depth (feet)	Percentage Recovery	RQD
Location	North Edge	
Boring Number	CP05-EAARS-CB-0255	
Project	Everglades Agricultural Area	a



Project	Everglades Agricultural Are	a
Boring Number	CP05-EAARS-CB-0256	
Location	North Edge	
Depth (feet)	Percentage Recovery	RQD
1.00 to 5.50	61.11	35.11



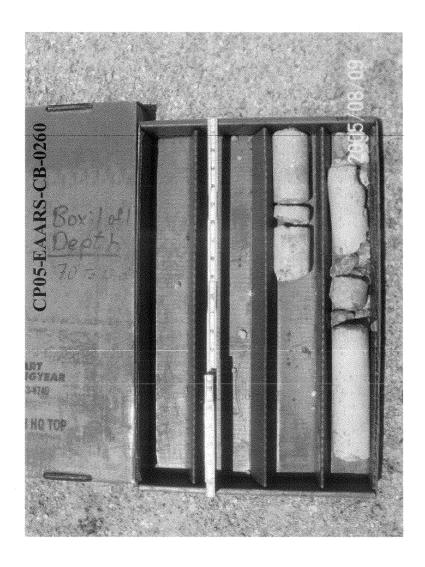
Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0257	CP05-EAARS-CB-0257	
Location	North East Corner		
Depth (feet)	Percentage Recovery	RQD	
4.75 to 9.75	76.00	48.00	
9.75 to 11.75	100.00	92.00	



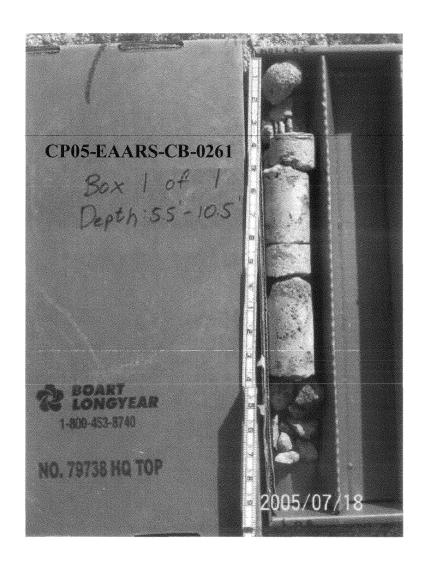
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0258	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
4.50 to 9.50	54.00	22.00



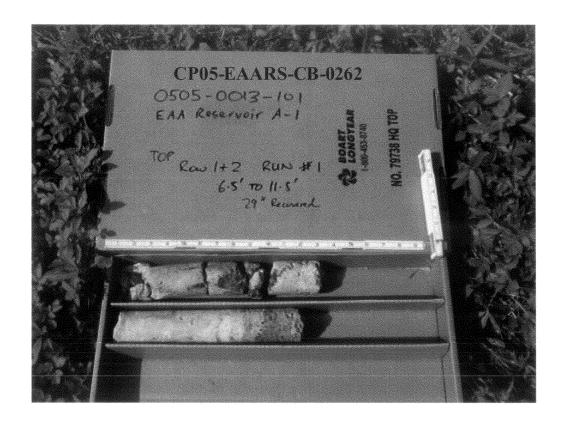
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0259	
Location	East Side	kalajak (gajan kepa disagi) unu manjinny minaginy kepajanyi nye kemenén disamentensi kepanya kepanya minaginy Kalajah (gajan kepanya disamban minaginya minaginya kepanya minaginya kepanya minaginya minaginya minaginya min
Depth (feet)	Percentage Recovery	RQD
3.00 to 8.00	56.00	24.00
8.00 to 10.00	55.00	0



Project	Everglades Agricultural Area	2
Boring Number	CP05-EAARS-CB-0260	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
7.00 to 12.00	48.00	22.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0261	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
5.50 to 10.50	32.00	14.00



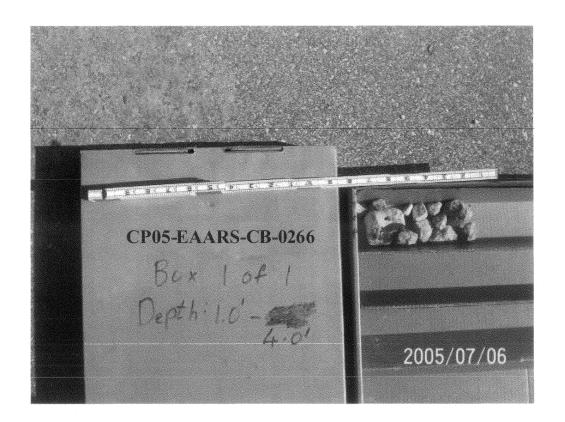
Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0262	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
6.50 to 11.50	48.00	30.00



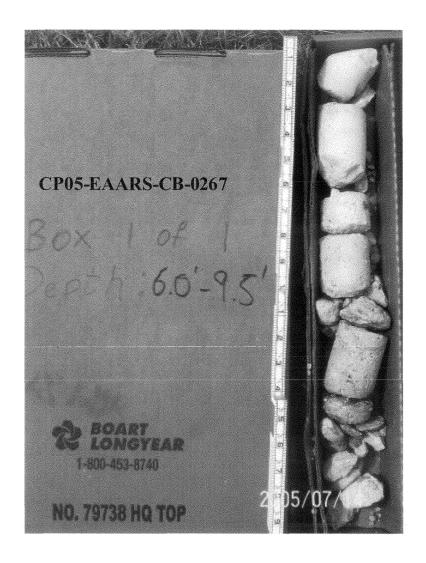
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0264	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
6.50 to 11.50	67.00	40.00



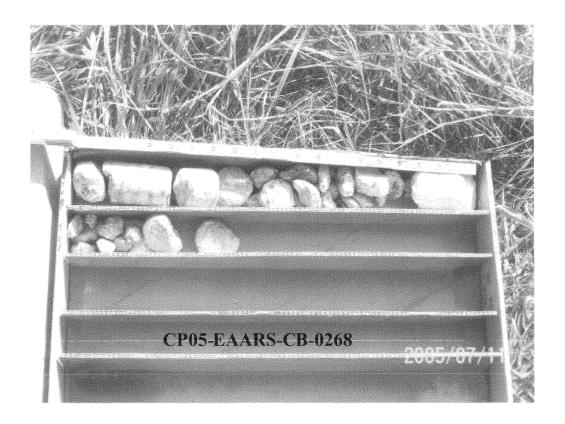
Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0265	CP05-EAARS-CB-0265	
Location	East Side		
Depth (feet)	Percentage Recovery	RQD	
4.50 to 9.50	44.00	0	



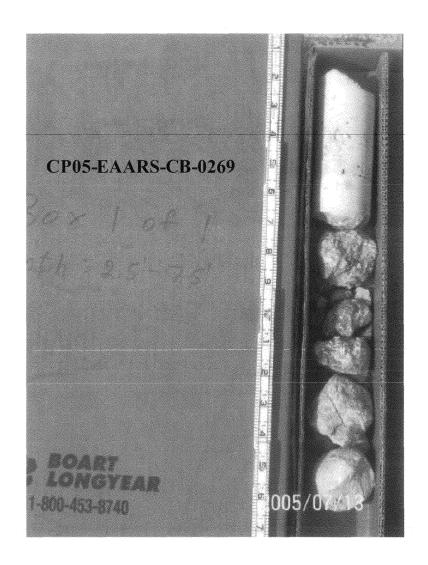
Project	Everglades Agricultural Area	3
Boring Number	CP05-EAARS-CB-0266	
Location	South East Corner	
Depth (feet)	Percentage Recovery	RQD
1.00 to 4.00	16.70	0



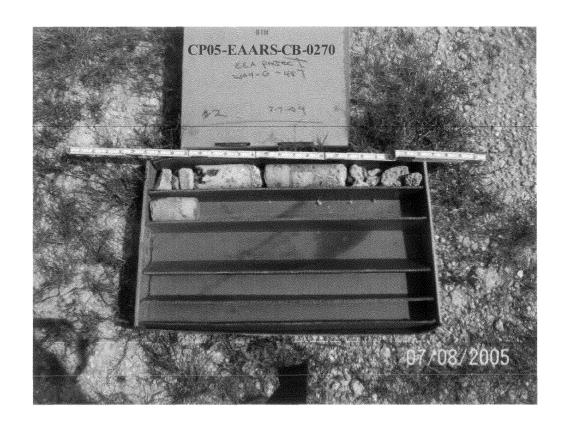
Project	Everglades Agricultural Are	a
Boring Number	CP05-EAARS-CB-0267	
Location	South East Section	
Depth (feet)	Percentage Recovery	RQD
6.00 to 9.50	54.29	28.57



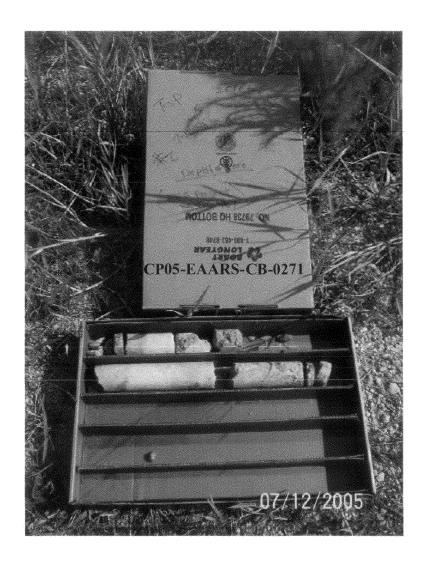
Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0268	CP05-EAARS-CB-0268	
Location	South East Section		
Depth (feet)	Percentage Recovery	RQD	
2.00 to 7.00	50.00	12.00	



Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0269	
Location	South East Section	
Depth (feet)	Percentage Recovery	RQD
2.50 to 7.50	28.00	10.00



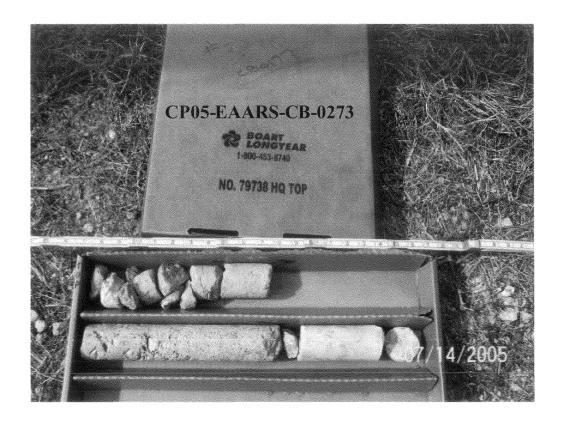
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0270	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
3.50 to 8.50	26.00	22.00



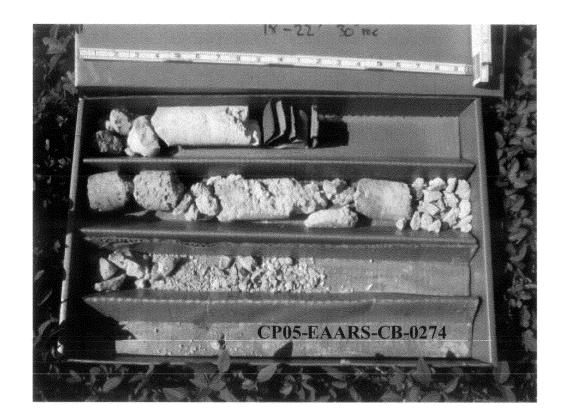
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0271	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
3.50 to 6.50	48.00	45.00
6.50 to 10.50	25.00	9.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0272	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
0.00 to 5.00	46.00	14.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0273	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
4.50 to 9.50	54.00	30.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0274	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
9.25 to 12.00	32.73	14.55
18.00 to 22.00	62.50	0



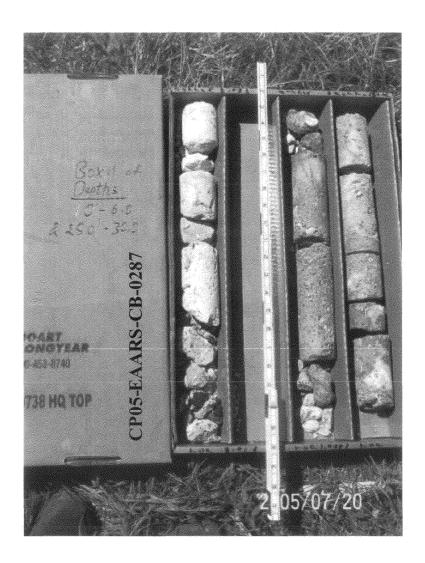
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0276	
Location	West Side	
Depth (feet)	Percentage Recovery	RQD
1.00 to 4.50	21.43	13.10



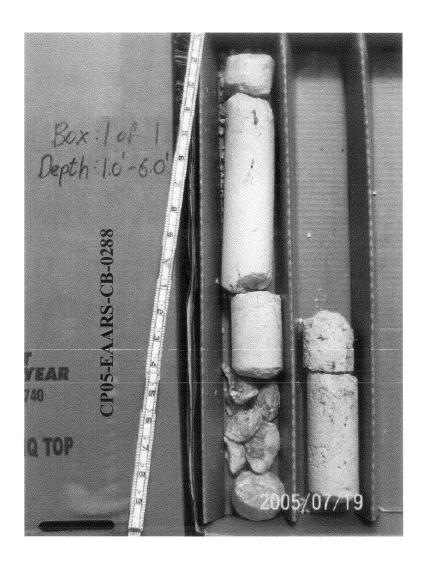
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0277	
Location	West Side	
Depth (feet)	Percentage Recovery	RQD
1.50 to 6.50	13.33	0



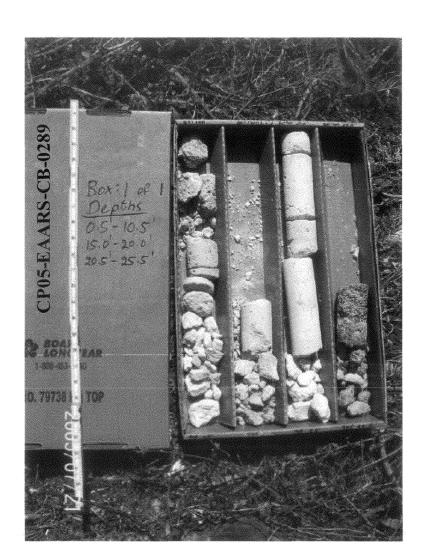
3.50 to 8.50	40.83	7.00
Depth (feet)	Percentage Recovery	RQD
Location	West Side	
Boring Number	CP05-EAARS-CB-0278	
Project	Everglades Agricultural Area	a



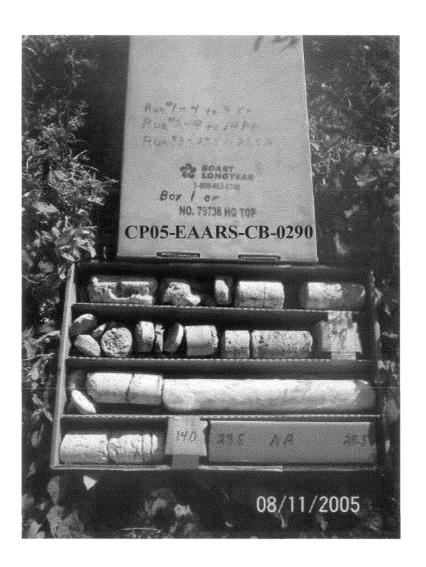
Project	Everglades Agricultural Area	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0287		
Location	North Side		
Depth (feet)	Percentage Recovery	RQD	
1.00 to 6.00	36.00	18.00	
25.00 to 30.00	62.00	52.00	



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0288	
Location	North Side	
Depth (feet)	Percentage Recovery	RQD
1.00 to 6.00	52.00	38.00



Project	Everglades Agricultural Area CP05-EAARS-CB-0289	
Boring Number		
Location	North Side	
Depth (feet)	Percentage Recovery	RQD
0.50 to 5.50	42.00	6.00
5.50 to 10.50	38.00	26.00
15.00 to 20.00	0	0
20.50 to 25.50	14.00	8.00



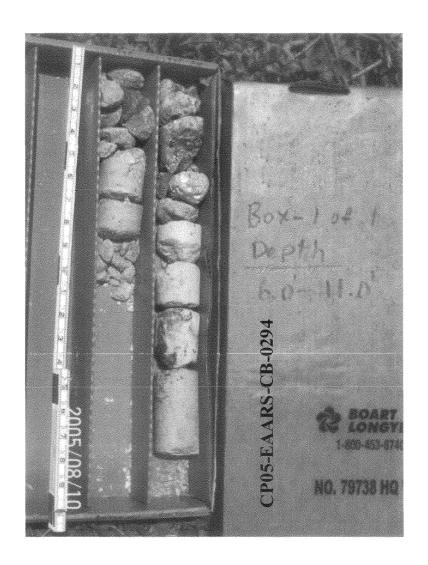
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0290 (Bo	ox 1 of 2)
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
4.00 to 9.00	60.00	24.00
9.00 to 14.00	54.00	24.00
23.50 to 28.50	0	0
34.00 to 39.00	28.00	14.00



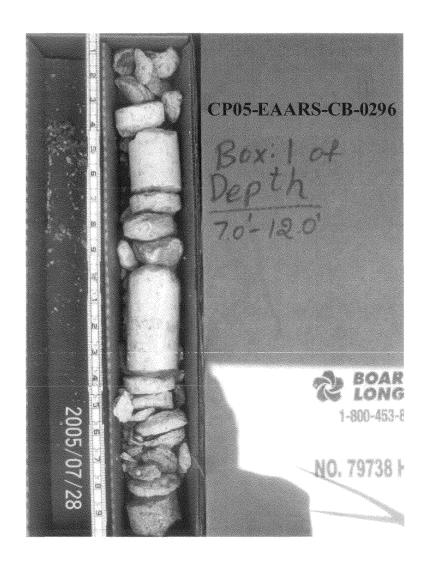
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0290 (Box 2 of 2)	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
4.00 to 9.00	60.00	24.00
9.00 to 14.00	54.00	24.00
23.50 to 28.50	0	0
34.00 to 39.00	28.00	14.00



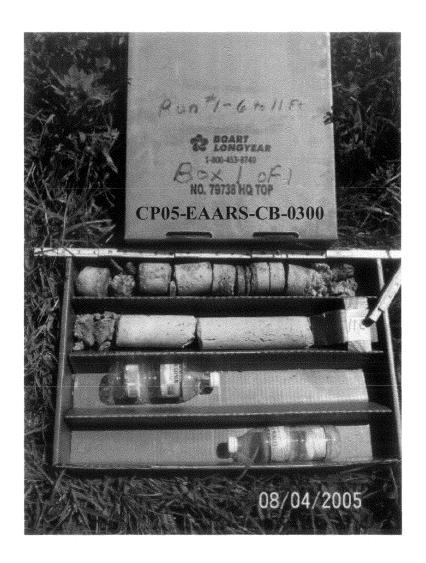
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0292	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
7.00 to 12.00	56.00	19.00



Project	Everglades Agricultural Ar	·ea
Boring Number	CP05-EAARS-CB-0294	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
6.00 to 11.00	54.00	8.00

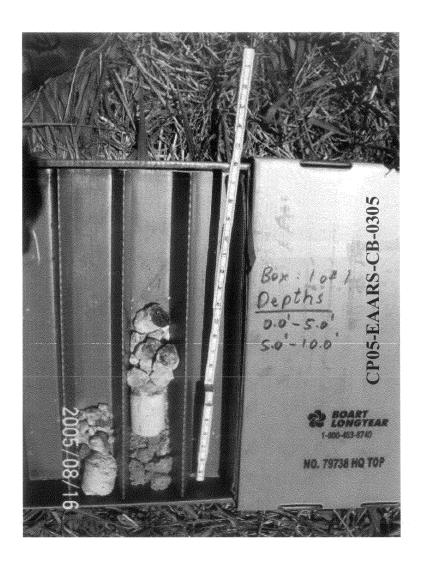


Project	Everglades Agricultural A	rea
Boring Number	CP05-EAARS-CB-0296	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
7.00 to 12.00	42.00	8.00

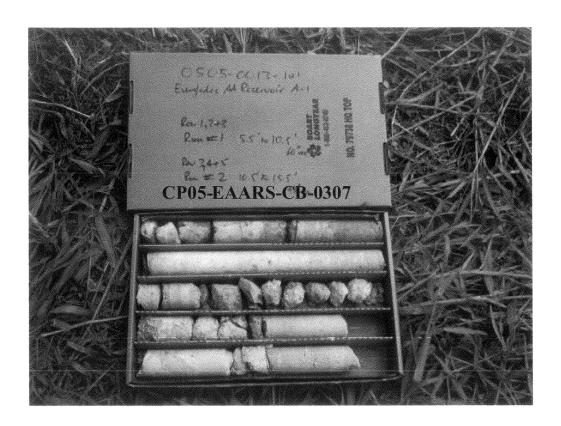


Project	Everglades Agricultural Area	1
Boring Number	CP05-EAARS-CB-0300	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
6.00 to 11.00	62.00	24.00

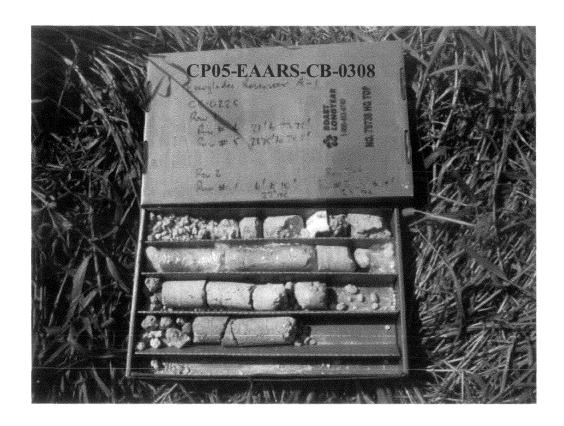
APPENDIX 3 ROCK CORES AND OTHER PHOTOGRAPHS: 301-340



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0305	
Location	West Side	ekronin feyr fan Skingston op Olive Britan (1940) daar 1940 ok
Depth (feet)	Percentage Recovery	RQD
0.00 to 5.00	22.00	0
5,00 to 10.00	8.00	0



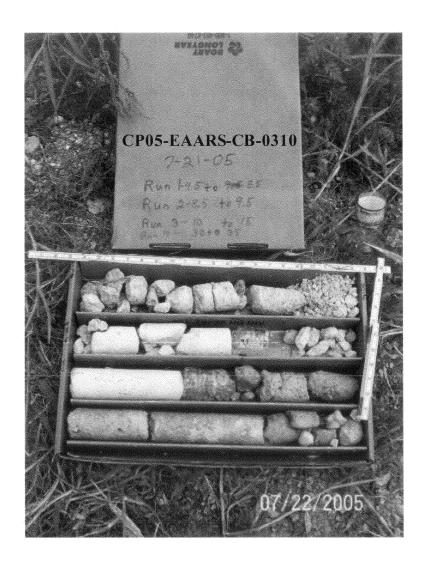
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0307	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
5.50 to 10.50	90.00	68.00
10.50 to 15.50	78.00	42.00



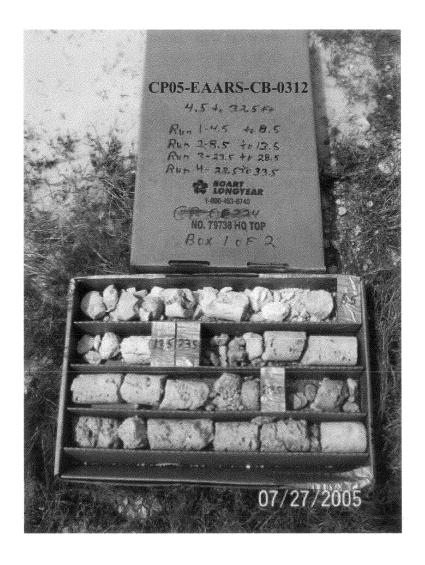
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0308	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
6.00 to 10.00	45.00	30.00
10.75 to 15.00	46.00	8.00



Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0309	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
5.00 to 10.00	58.00	32.00
11.00 to 16.00	22.00	0



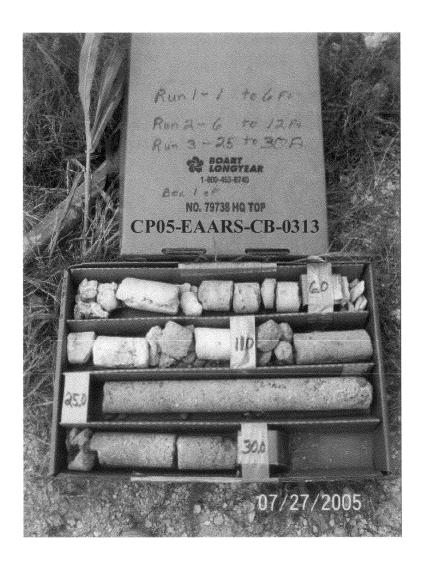
Project	Everglades Agricultural Are	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0310		
Location	South Side		
Depth (feet)	Percentage Recovery	RQD	
4.50 to 8.50	50.00	0	
8.50 to 10.00	100.00	0	
10.00 to 15.00	20.00	14.00	
30.00 to 35.00	56.00	24.00	



Everglades Agricultural Area	
CP05-EAARS-CB-0312 (Box 1 of 2)	
South Side	
Percentage Recovery	RQD
98.00	0
8.0	0
40.00	0
66.00	14.00
33.00	0
	CP05-EAARS-CB-0312 (Bo South Side Percentage Recovery 98.00 8.0 40.00 66.00



Project	Everglades Agricultural Area CP05-EAARS-CB-0312 (Box 2 of 2) South Side	
Boring Number		
Location		
Depth (feet)	Percentage Recovery	RQD
4.50 to 8.50	98.00	0
8.50 to 13.50	8.0	0
23.5 to 28.5	40.00	0
30.00 to 33.50	66.00	14.00
33.50 to 38.50	33.00	0



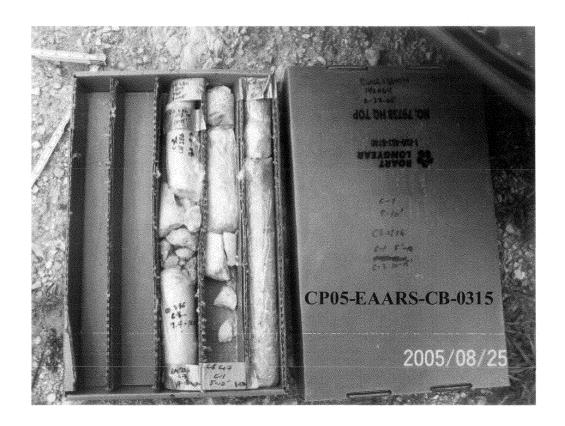
Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0313	CP05-EAARS-CB-0313	
Location	South Side		
Depth (feet)	Percentage Recovery	RQD	
1.00 to 6.00	26.00	0	
6.00 to 11.00	24.00	0	
25.00 to 30.00	68.00	52.00	



Project	Everglades Agricultural Are	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0314 (Box 1 of 2)		
Location	South Side		
Depth (feet)	Percentage Recovery	RQD	
4.00 to 8.50	22.00	0	
8.50 to 13.50	12.00	0	
25.00 to 30.00	60.00	48.00	
30.00 to 35.00	96.00	64.00	



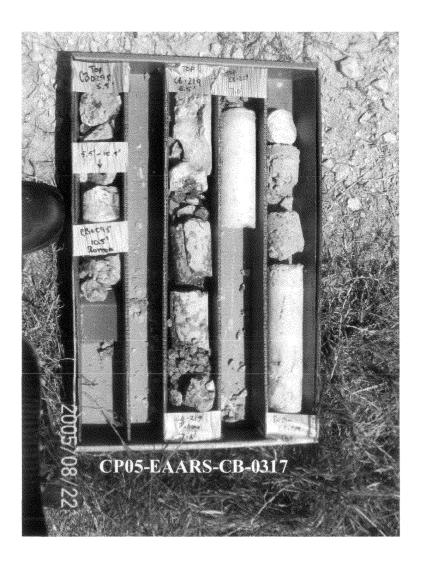
Project	Everglades Agricultural Area CP05-EAARS-CB-0314 (Box 2 of 2) South Side Percentage Recovery RQD	
Boring Number		
Location		
Depth (feet)		
4.00 to 8.50	22.00	0
8.50 to 13.50	12.00	0
25.00 to 30.00	60.00	48.00
30.00 to 35.00	96.00	64.00



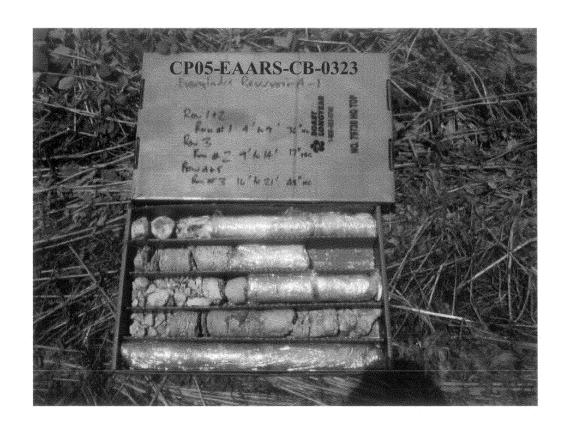
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0315	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
5.00 to 10.00	Not recorded	Not recorded



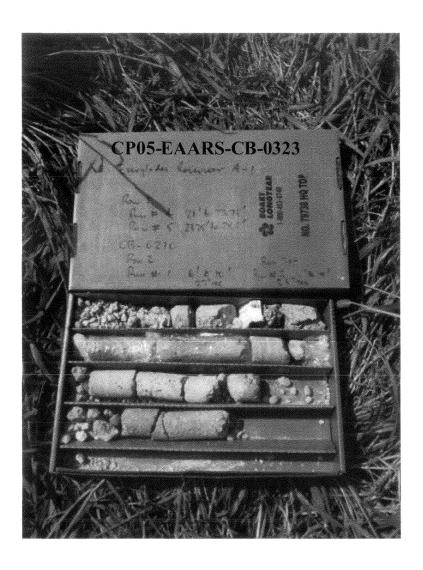
Project	Everglades Agricultural Area CP05-EAARS-CB-0316 South Side	
Boring Number Location		
5.00 to 10.00	38.00	30.00
20.50 to 25.50	56.00	27.50
25.50 to 30.50	76.00	49.00
30.50 to 35.50	65.00	45.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0317	
Location	South Side	
Depth (feet)	Percentage Recovery	RQD
5.50 to 7.00	70.00	8.30
7.00 to 12.00	60.00	50.00



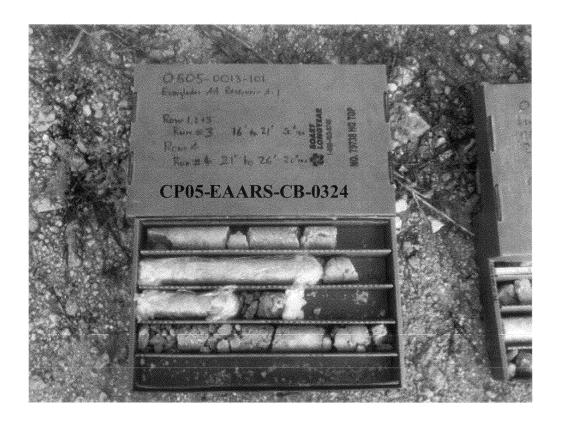
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0323 (Box 1 of 2)	
Location	South Side	
Depth (feet)	Percentage Recovery RQD	
4.00 to 9.00	60.00	38.00
9.00 to 14.00	28.00	20.00
16.00 to 21.00	74.00 40.00	



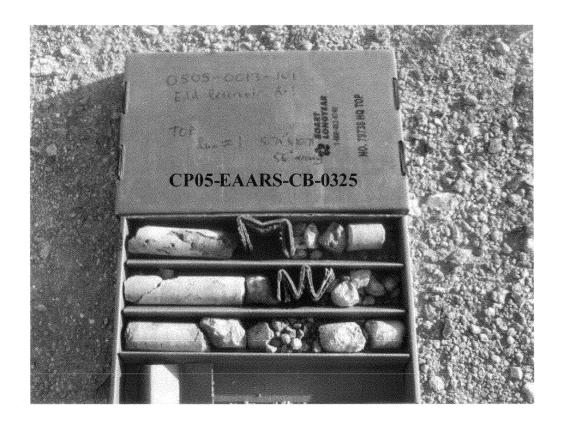
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0323 (Box 2 of 2)	
Location	South Side	
Depth (feet)	Percentage Recovery RQD	
21.00 to 23.75	40.00	0
23.75 to 28.5	8.00	0



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0324 (Box 1 of 2)	
Location	West Side	
Depth (feet)	Percentage Recovery RQD	
4.75 to 9.75	70.00	44.00
9.75 to 14.75	10.00	0



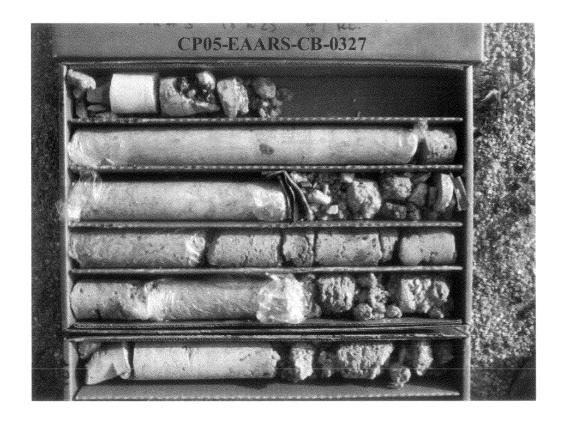
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0324 (Box 2 of 2)	
Location	West Side	
Depth (feet)	Percentage Recovery RQD	
16.00 to 21.00	82.00	56.00
21.00 to 26.00	32.00 8.00	



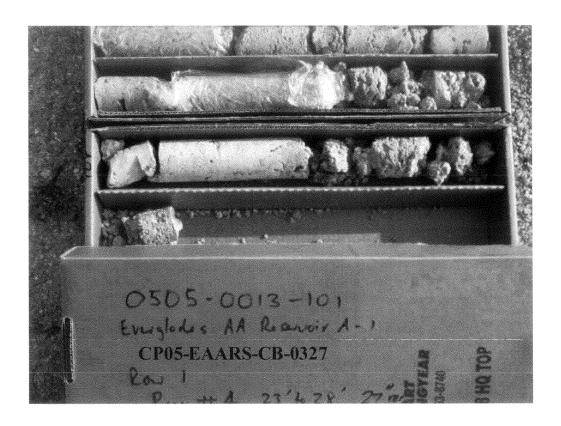
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0325	
Location	West Side	
Depth (feet)	Percentage Recovery	RQD
5.75 to 10.75	96.00	36.00



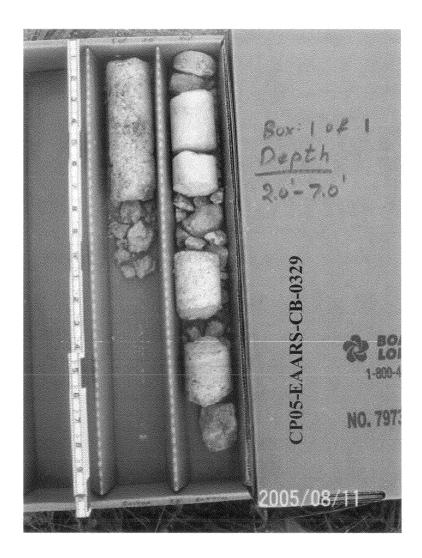
Project	Everglades Agricultural Area CP05-EAARS-CB-0326 West Side	
Boring Number Location		
6.50 to 11.50	48.00	34.00
11.50 to 14.00	36.00	0
17.50 to 22.50	80.00	52.00
22.50 to 27.50	36.00	0



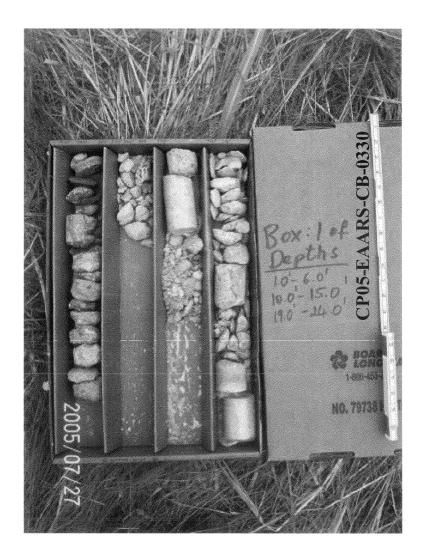
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0327 (Box 1 of 2)	
Location	West Side	
Depth (feet)	Percentage Recovery	RQD
4.00 to 9.00	78.00	56.00
9.00 to 12.00	26.00	0
18.00 to 23.00	78.00	28.00



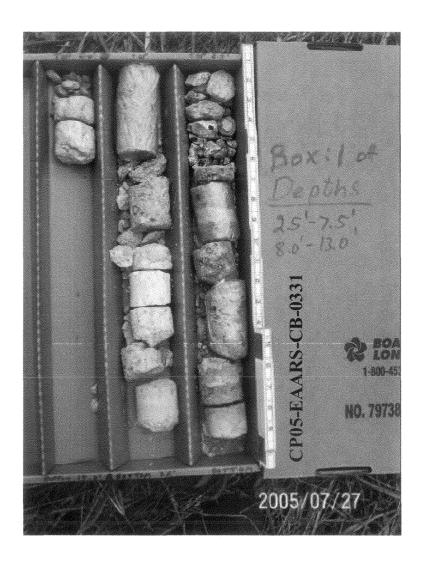
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0327 (Box 2 of 2)	
Location	West Side	
Depth (feet)	Percentage Recovery RQD	
23.00 to 28.00	44.00 16.00	



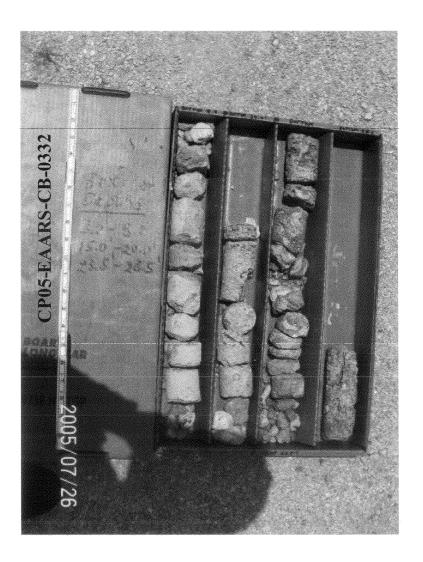
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0329	
Location	West Side	
Depth (feet)	Percentage Recovery RQD	
2.00 to 7.00	46.00	12.00



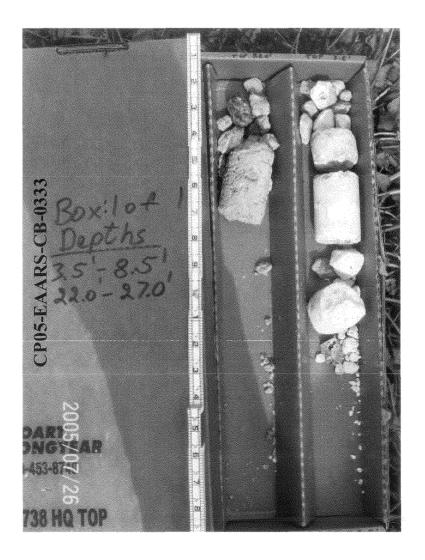
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0330	
Location	West Side	
Depth (feet)	Percentage Recovery	RQD
1.00 to 6.00	54.00	7.00
10.00 to 15.00	12.00	0
19.00 to 24.00	34.00	0



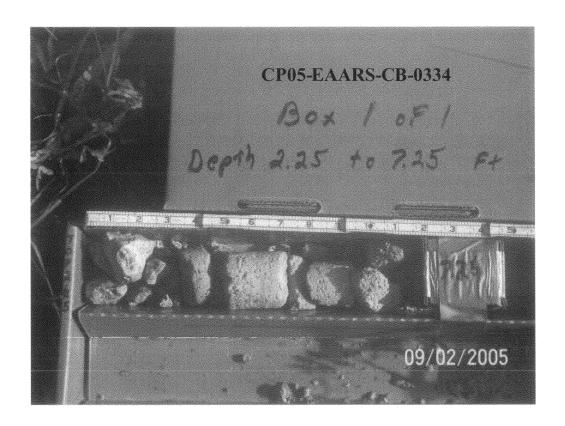
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0331	
Location	West Side	
Depth (feet)	Percentage Recovery RQD	
2.50 to 7.50	70.00	15.00
8.00 to 13.00	6.00	0



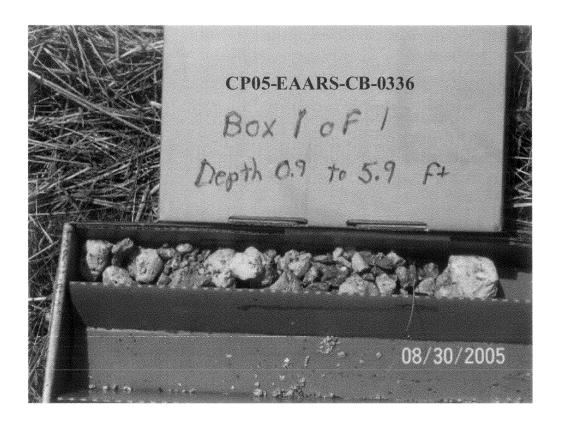
Project	Everglades Agricultural Area	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0332		
Location	North West Section		
Depth (feet)	Percentage Recovery	RQD	
3.00 to 8.00	36.00	0	
15.00 to 20.00	24.00	na qual mensa de manuel manuel de la cida de la cida consideración de la cida de la cida de cida de cida de la O	
23.50 to 28.50	48.00	12.00	



Project	Everglades Agricultural Are	a
Boring Number	CP05-EAARS-CB-0333	
Location	North West Section	
Depth (feet)	Percentage Recovery	RQD
3.50 to 8.50	20.00	0
22.00 to 27.00	10.00	6.00



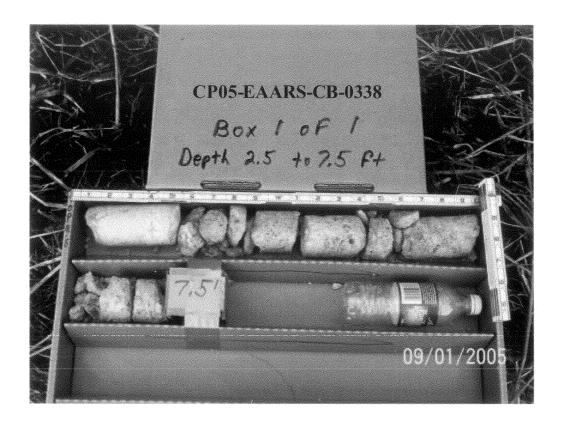
2.25 to 7.25	20.00	0
Depth (feet)	Percentage Recovery	RQD
Location	South-West Interior	
Boring Number	CP05-EAARS-CB-0334	
Project	Everglades Agricultural Area	



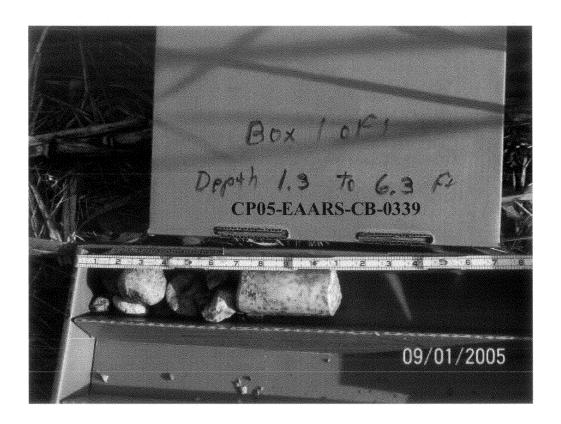
1.00 to 6.00	30.00	0
Depth (feet)	Percentage Recovery	RQD
Location	South-East Interior	
Boring Number	CP05-EAARS-CB-0336	
Project	Everglades Agricultural Area	1



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0337	
Location	South-East Interior	
Depth (feet)	Percentage Recovery	RQD
1.50 to 6.50	52.00	0
6.50 to 11.50	26.00	0



Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0338	
Location	South-West Interior	
Depth (feet)	Percentage Recovery RQD	
2.50 to 7.50	46.00	8.00

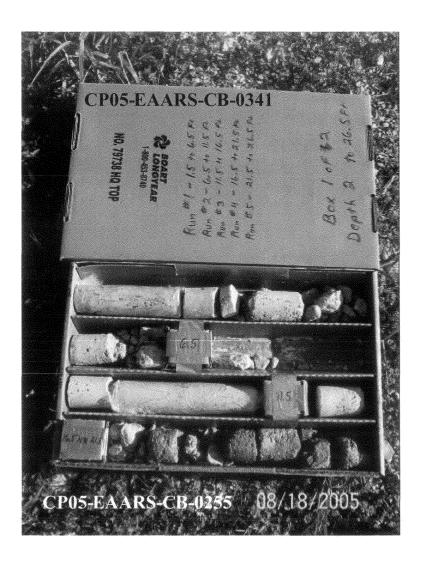


Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0339	
Location	South-West Interior	
Depth (feet)	Percentage Recovery RQD	
1.30 to 6.30	18.00	7.00

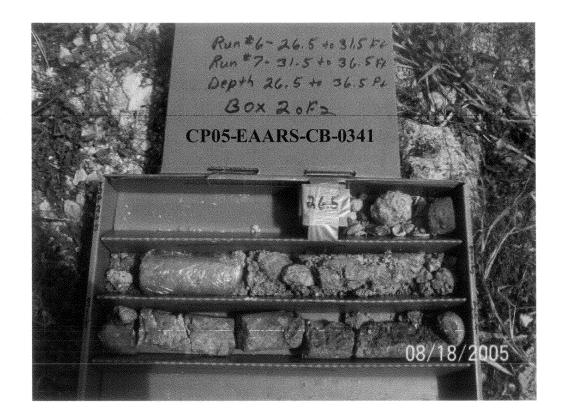


1.00 to 6.00	24.00	0
Depth (feet)	Percentage Recovery	ROD
Location	South-East Interior	
Boring Number	CP05-EAARS-CB-0340	
Project	Everglades Agricultural Area	a

APPENDIX 3 ROCK CORES AND OTHER PHOTOGRAPHS: 341-380



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0341 (Box 1 of 2)	
Location	South-East Interior	
Depth (feet)	Percentage Recovery	RQD
1.50 to 6.50	46.00	14.00
6.50 to 11.50	24.00	18.00
11.50 to 16.50	6.00	0
16.50 to 21.50	0	0
21.50 to 26.50	26.00	0
26.50 to 31.50	42.00	8.00
31.50 to 36.50	40.00	0



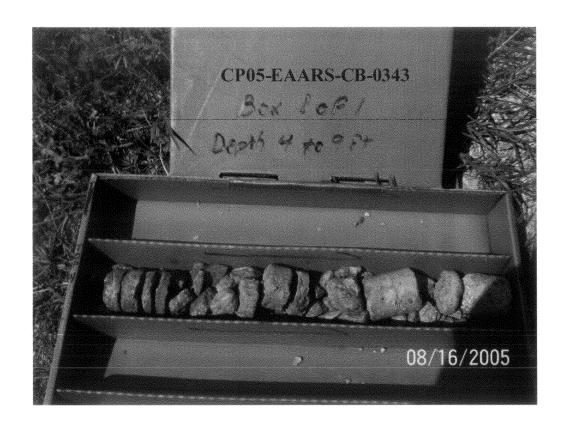
Project	Everglades Agricultural Area CP05-EAARS-CB-0341 (Box 2 of 2) South-East Interior	
Boring Number		
Location		
Depth (feet)	Percentage Recovery RQD	
1.50 to 6.50	46.00	14.00
6.50 to 11.50	24.00	18.00
11.50 to 16.50	6.00	0
16.50 to 21.50	0	0
21.50 to 26.50	26.00	0
26.50 to 31.50	42.00	8.00
31.50 to 36.50	40.00	0

EAA Reservoir A-1 Geotechnical Data Report

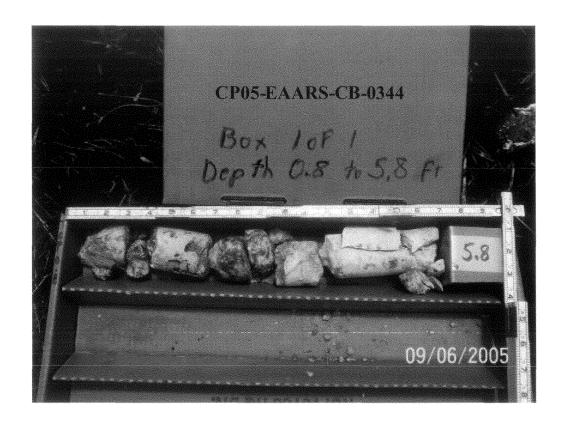
March, 2006



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0342	
Location	South-East Interior	
Depth (feet)	Percentage Recovery	RQD
2.00 to 7.00	46.00	22.00



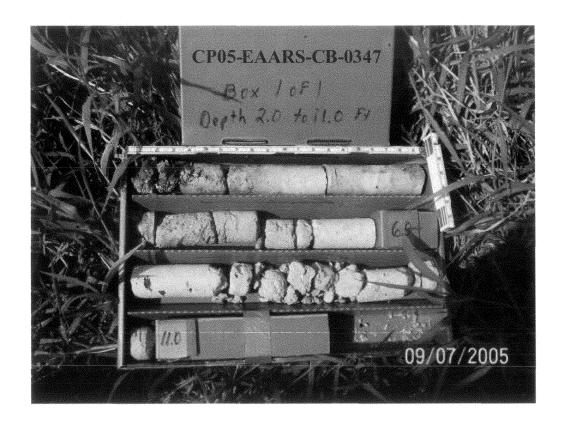
Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0343	
Location	South-East Interior	
Depth (feet)	Percentage Recovery	RQD
4.00 to 9.00	32.00	0



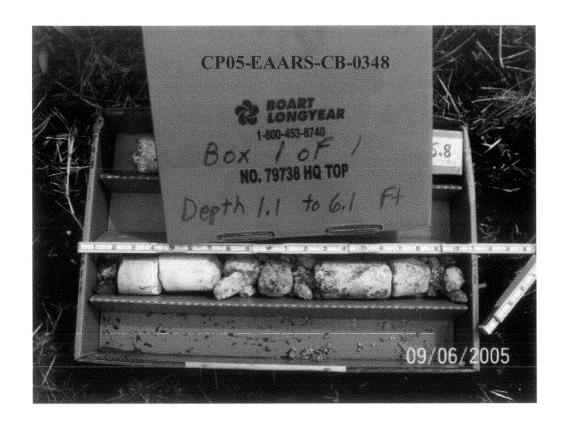
Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0344	CP05-EAARS-CB-0344	
Location	South-West Interior	South-West Interior	
Depth (feet)	Percentage Recovery	RQD	
0.80 to 5.80	34.00	0	



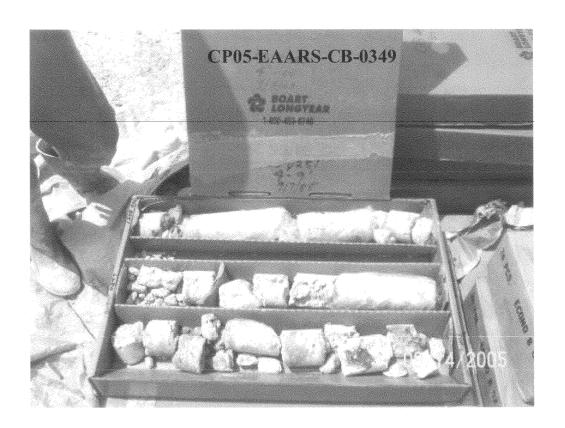
Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0345	CP05-EAARS-CB-0345	
Location	Central Farm Road		
Depth (feet)	Percentage Recovery	RQD	
4.00 to 9.00	70.00	20.00	
9.00 to 14.00	10.00	0	



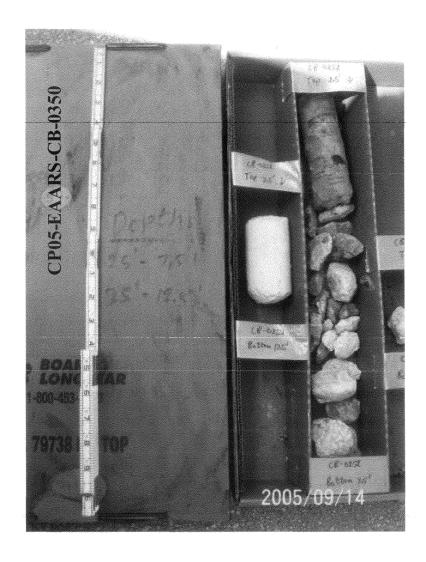
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0347	
Location	East Section Interior	
Depth (feet)	Percentage Recovery	RQD
2.00 to 6.00	87.50	42.50
6.00 to 11.00	42.00	10.00



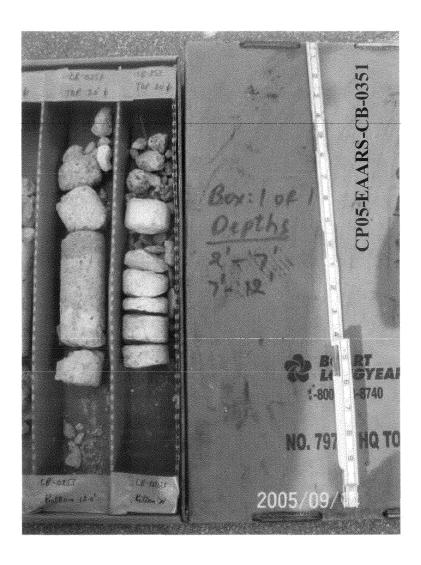
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0348	
Location	South-West Interior	
Depth (feet)	Percentage Recovery	RQD
1.00 to 6.00	40.00	0



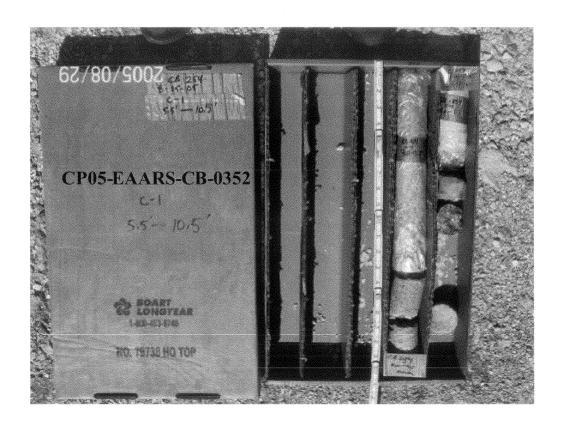
Project	Everglades Agricultural Area	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0349	CP05-EAARS-CB-0349	
Location	Central Farm Road		
Depth (feet)	Percentage Recovery	RQD	
4.00 to 9.00	40.00	22.00	



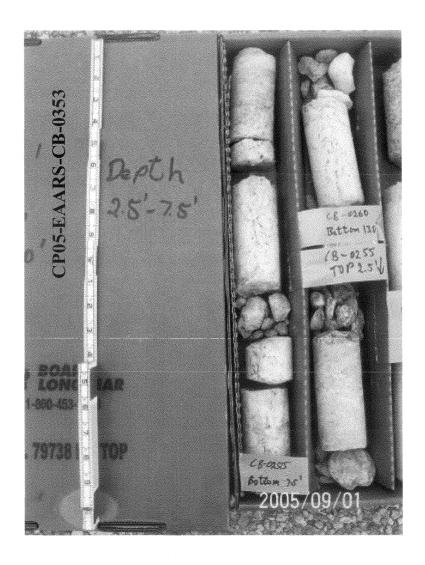
Project	Everglades Agricultural Area CP05-EAARS-CB-0350 Central Area	
Boring Number		
Location		
Depth (feet)	Percentage Recovery	RQD
2.50 to 7.50	34.00	12.00
7.50 to 12.50	8.00	8.00



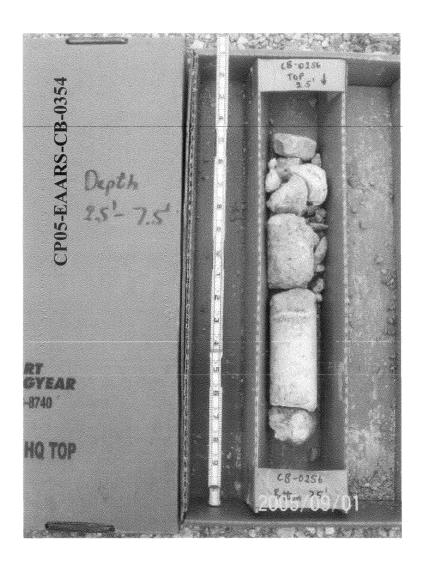
Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0351	CP05-EAARS-CB-0351	
Location	East-Central Area		
Depth (feet)	Percentage Recovery	RQD	
2.00 to 7.00	20.00	0	
7.00 to 12.00	22.00	8.00	



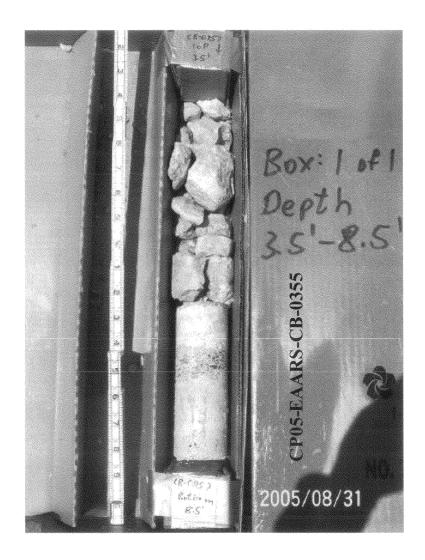
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0352	
Location	North-East Interior	
Depth (feet)	Percentage Recovery	RQD
5.50 to 10.50	56.00	35.00



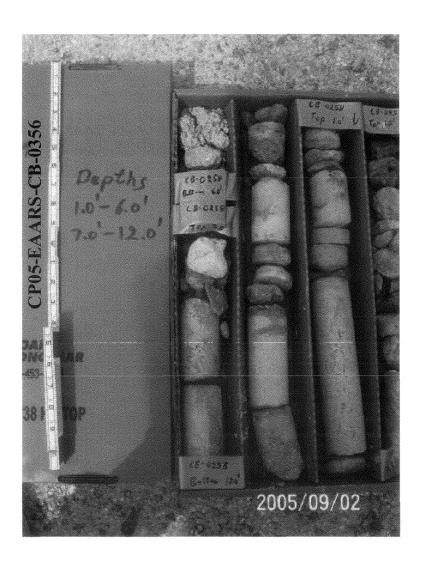
Project	Everglades Agricultural A	rea
Boring Number	CP05-EAARS-CB-0353	
Location	West Side	
Depth (feet)	Percentage Recovery	RQD
2.50 to 7.50	56.00	34.00



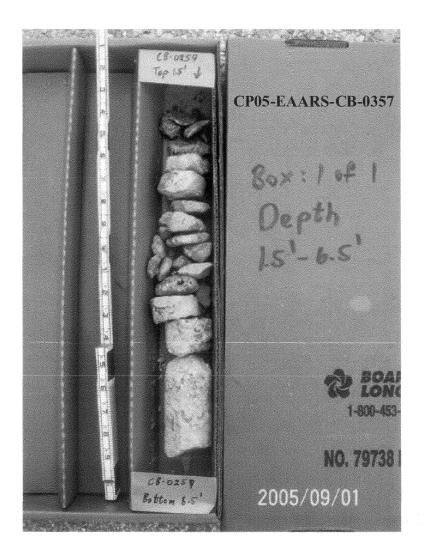
Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0354	
Location	West-Central Area	
Depth (feet)	Percentage Recovery	RQD
2.50 to 7.50	30.00	10.00



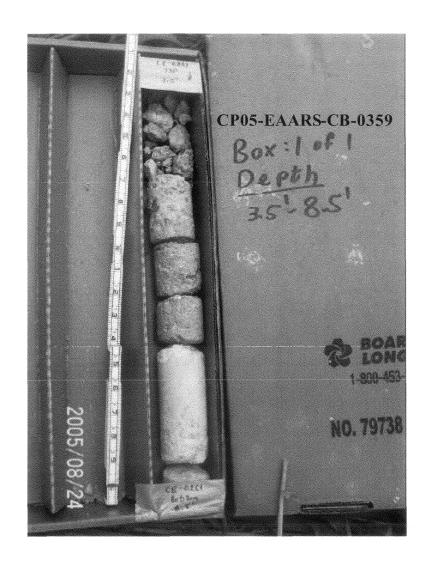
Project	Everglades Agricultural Area	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0355	CP05-EAARS-CB-0355	
Location	Central Region	Central Region	
Depth (feet)	Percentage Recovery	RQD	
3.50 to 8.50	32.00	12.00	



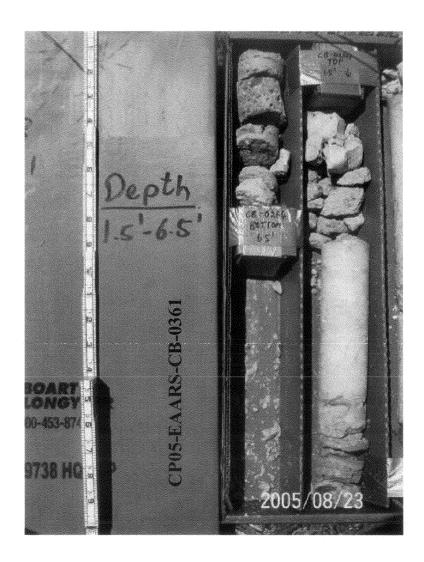
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0356	
Location	Central Region	
Depth (feet)	Percentage Recovery	RQD
1.00 to 6.00	94.00	42.00
7.00 to 12.00	30.00	15.00



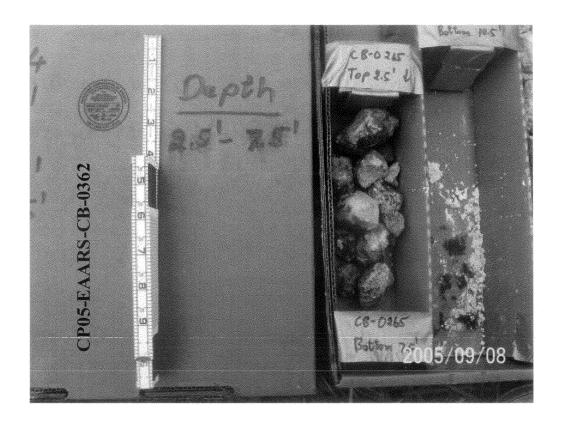
Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0357	
Location	East-Central Region	erent fallen gegen g
Depth (feet)	Percentage Recovery	RQD
1.50 to 6.50	35.00	8.00



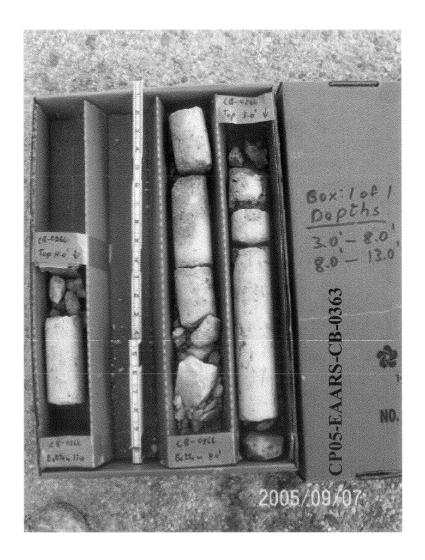
Project	Everglades Agricultural Area	1
Boring Number	CP05-EAARS-CB-0359	
Location	Central Region	
Depth (feet)	Percentage Recovery	RQD
3.50 to 8.50	36.00	10.00



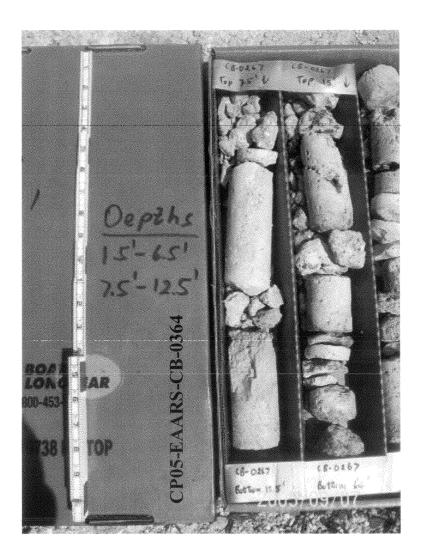
Boring Number Location	CP05-EAARS-CB-0361 North Interior	
Depth (feet)	Percentage Recovery	ROD
Depin (ice)	i di contago ixecovery	TI AN



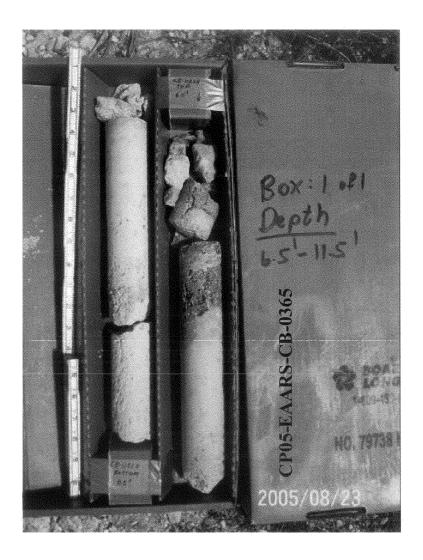
Project	Everglades Agricultural Are	a
Boring Number	CP05-EAARS-CB-0362	
Location	North Section	
Depth (feet)	Percentage Recovery	RQD
2.50 to 7.50	12.00	0



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0363	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
3.00 to 8.00	68.00	34.00
8.00 to 13.00	14.00	9.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0364	
Location	East Side	
Depth (feet)	Percentage Recovery	RQD
1.50 to 6.50	42.00	8.00
7.50 to 12.50	42.00	21.00



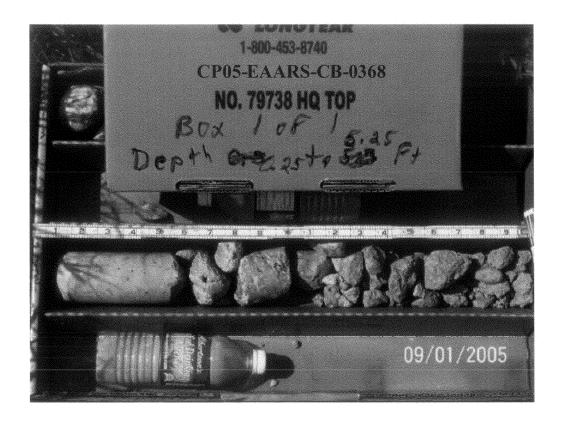
Project	Everglades Agricultural Are	a
Boring Number	CP05-EAARS-CB-0365	
Location	North-Interior	
Depth (feet)	Percentage Recovery	RQD
6.50 to 11.50	68.00	50.00



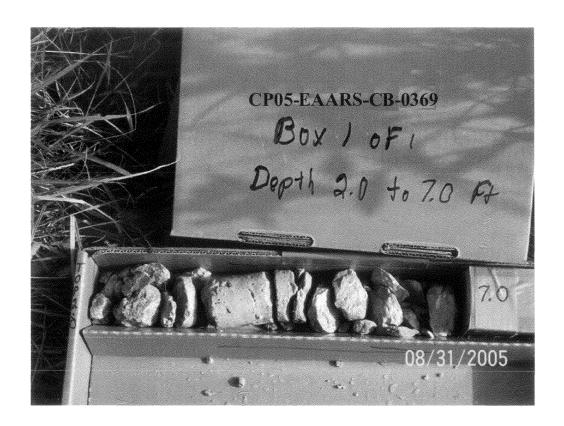
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0366	
Location	South-West Interior	
Depth (feet)	Percentage Recovery	RQD
4.00 to 9.00	52.00	26.00
9.00 to 14.00	10.00	9.00



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0367	
Location	South-West Interior	
Depth (feet)	Percentage Recovery	RQD
2.00 to 7.00	22.00	7.00
7.00 to 12.00	22.00	0



Project	Everglades Agricultural Area	ì
Boring Number	CP05-EAARS-CB-0368	
Location	South-West Interior	
Depth (feet)	Percentage Recovery	RQD
0.25 to 5.25	36.00	10.00



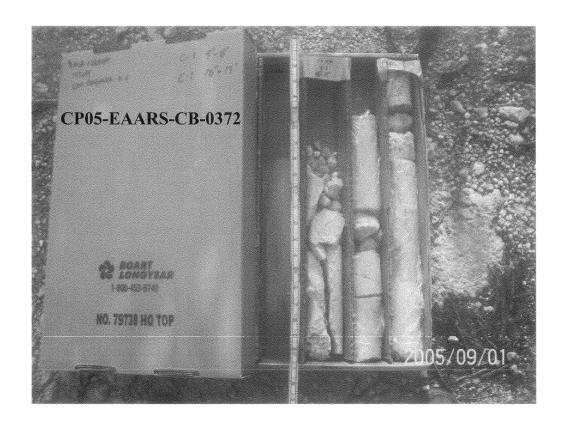
Project	Everglades Agricultural Area	a
Boring Number	CP05-EAARS-CB-0369	
Location	South-West Interior	
Depth (feet)	Percentage Recovery	RQD
2.00 to 7.00	28.00	0



Project	Everglades Agricultural Are	a
Boring Number	CP05-EAARS-CB-0370	
Location	South-East Interior	
Depth (feet)	Percentage Recovery	RQD
0.90 to 5.50	7.00	0
5.50 to 10.50	24.00	10.00



Project	Everglades Agricultural Are	a
Boring Number	CP05-EAARS-CB-0371	
Location	South-East Interior	
Depth (feet)	Percentage Recovery	RQD
1.50 to 6.50	42.00	12.00



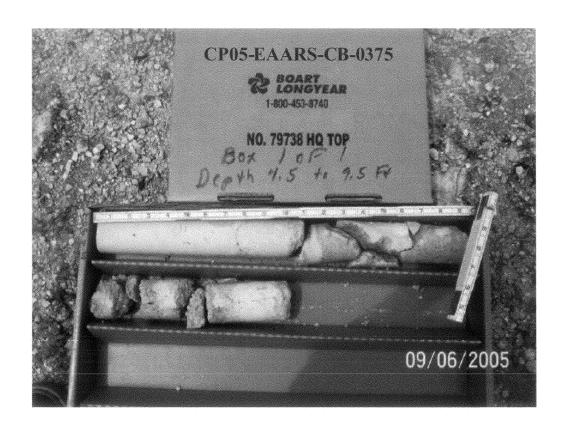
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0372	
Location	Interior	
Depth (feet)	Percentage Recovery	RQD
4.00 to 9.00	65.00	45.00
10.00 to 14.00	20.00	0



Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0373	CP05-EAARS-CB-0373	
Location	Interior		
Depth (feet)	Percentage Recovery	RQD	
4.50 to 9.50	80.00	54.00	
9.50 to 14.50	26.00	17.00	



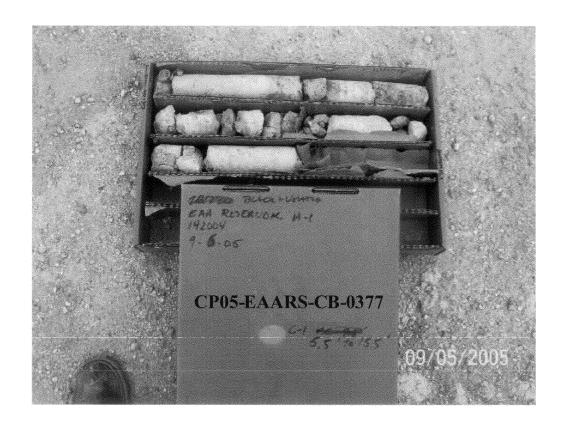
Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0374	
Location	Interior	
Depth (feet)	Percentage Recovery	RQD
5.50 to 10.50	53.00	26.00
10.50 to 15.50	10.00	0



4.50 to 9.50	58.00	28.00	
Depth (feet)	Percentage Recovery	RQD	
Location	West Section Interior		
Boring Number	CP05-EAARS-CB-0375	CP05-EAARS-CB-0375	
Project	Everglades Agricultural Area		



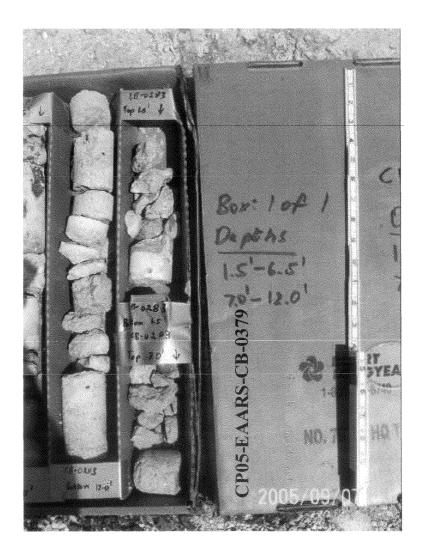
Project Paris Name Name	Everglades Agricultural Are	2a.	
Boring Number		CP05-EAARS-CB-0376	
Location	West Section Interior		
Depth (feet)	Percentage Recovery	RQD	
4.50 to 9.50	73.00	73.00	



Project	Everglades Agricultural Area		
Boring Number	CP05-EAARS-CB-0377	CP05-EAARS-CB-0377	
Location	Interior		
Depth (feet)	Percentage Recovery	RQD	
5.50 to 10.50	60.00	40.00	
10.50 to 15.50	40.00	20.00	



6.00 to 11.00	64.00	35.00	
Depth (feet)	Percentage Recovery	RQD	
Location	West Central Section		
Boring Number	CP05-EAARS-CB-0378	CP05-EAARS-CB-0378	
Project	Everglades Agricultural Area		



Project	Everglades Agricultural Area	
Boring Number	CP05-EAARS-CB-0379	
Location	East Central Section	
Depth (feet)	Percentage Recovery	RQD
1.50 to 6.50	16.00	0
7.00 to 12.00	54.00	8.00